The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

DEVAL L. PATRICK
GOVERNOR

TIMOTHY P. MURRAY
LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD
SECRETARY

JOHN AUERBACH
COMMISSIONER

05/24/12

Thomas Finigan
Assistant District Attorney, Norfolk County

Mr. Finigan,

Enclosed is the information you requested. Included are copies of the following:

1. Drug Analysis Laboratory Receipt.

2. Control Cards with analytical results for sample #'s ▮▮▮▮▮▮

3. Analysis sheets with chemist's hand notations and test results.

4. GC/MS analytical data for sample #'s ▮▮▮▮▮▮

If you have any questions about these materials, please call me at the number below.

Sincerely,

Kate Corbett
Chemist II
Drug Analysis Lab
Jamaica Plain, MA. 02130
(617) 983-6632

The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
State Laboratory Institute

Boston Drug Laboratory		Amherst Drug Laboratory
Tel (617) 983-6622		Tel (413) 545-2601
Fax (617) 983-6625		Fax (413) 545-2608

Boston Hours		Amherst Hours
8:00 – 11:00	**DRUG RECEIPT**	9:00 – 12:00
2:00 – 4:00		1:00 – 3:00

City or Department: _Quincy_ Police Reference No.: ███████

Name and Rank of Submitting Officer: _Det. B. Coen_

Defendant(s) Name (last, first, initial):
████████████████

To be completed by Submitter **Description of Items Submitted**	To be completed by Lab Personnel **Gross Weight**	**Lab Number**
3 P/B'S GREEN HERB	77.15g	████
PINK TABLET	9.28g	████
1 CAPSULES	7.35g	████
APPROX 76 WHITE TABLETS	33.12g	████
APPROX 59 YELLOW TABLETS	35.11g	████
P/B GREEN HERB	16.43g	████
P/B GREEN HERB	10.67g	████
PIECE OF BLUE TABLET	7.47g	████

Received by: _ELO_   Date: _3-2-12_

TR/P8

No.

City: Quincy Police Dept.
Officer: Detective BRIAN COEN
Def:
Amount:
No. Cont: 3   Cont: pb
Date Rec'd: 03/02/2012
Gross Wt.: ✓ 77.15 ✓ sample intact

Date Analyzed: 3/15/12
Subst: VM
No. Analyzed: 3
Total Net Weight: 37.12g
Tests: 12 KAC

Prelim: Macro+micro+Duq+ GC+   Findings: Marijuana

No.

City: Quincy Police Dept.
Officer: Detective BRIAN COEN
Def:
Amount: 1.0
No. Cont: 1   Cont: pb
Date Rec'd: 03/02/2012
Gross Wt.: 9.28 ✓ sample intact

Date Analyzed: 3/14/12
Subst: TAB
No. Analyzed:
Net Weight:
Tests: A+L KAC

Prelim: Findings: Alprazolam class E

No.

City: Quincy Police Dept.
Officer: Detective BRIAN COEN
Def:
Amount: 1.0
No. Cont: 1   Cont: pb
Date Rec'd: 03/02/2012
Gross Wt.: 7.35 ✓ sample intact

Date Analyzed: 3/15/12
Subst: CAP
No. Analyzed:
Net Weight:
Tests: OKAC

Prelim: Findings: NOT Tested

No.
City: Quincy Police Dept.
Officer: Detective BRIAN COEN
Def:
Amount: -76.0 74 tabs + 2 brkn tabs
No. Cont: 1   Cont: pb
Date Rec'd: 03/02/2012
Gross Wt.: 33.12 ✓ sample intact

Date Analyzed: 3/16/12
Subst: TAB
No. Analyzed:
Net Weight: 7.49g
Tests: A+L +24 KAC

Prelim: Oxycodone   Findings: Oxycodone + Oxycodone

No.
City: Quincy Police Dept.
Officer: Detective BRIAN COEN
Def:
Amount: -59.0 57 tabs + 2 brkn tabs
No. Cont: 1   Cont: pb
Date Rec'd: 03/02/2012
Gross Wt.: 35.11 ✓ sample intact

Date Analyzed: 3/16/12
Subst: TAB
No. Analyzed:
Net Weight: 7.76g
Tests: A+L +24 KAC

Prelim: Oxycodone   Findings: Oxycodone + Oxycodone

No. ███████████

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ███████████

Amount:

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012

Gross Wt.: 16.43 ✓ *smpl e/ntact* *pb*

Date Analyzed: 3/14/12

Subst: VM

No. Analyzed:

Net Weight:

Tests: 0 KAC

Prelim:

Findings: NOT Tested

No. ███████████

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ███████████

Amount:

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012

Gross Wt.: 10.67 ✓ *smple ntact* *pb*

Date Analyzed: 3/14/12

Subst: VM

No. Analyzed:

Net Weight:

Tests: 0 KAC

Prelim:

Findings: NOT Tested

No. ███████████

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ███████████

Amount: 1.0

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012

Gross Wt.: 7.47 / *smple ntact* *pb*

Date Analyzed: 3/16/12

Subst: BRKN TAB

No. Analyzed:

Net Weight: 0.139

Tests: 7 KAC +2

Prelim: Negative?

Findings: Negative

No. ███████████   Date Analyzed: 3/15/12

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ███████████

Amount: Subst: VM

No. Cont: 3   Cont: pb

Date Rec'd: 03/02/2012   No. Analyzed: 3

Gross Wt.: ✓ 77.15 ✓ sample intact   Total Net Weight: 37.12g

                                           # Tests: 12 KAC

Macro+micro+Duq+

Prelim: GC+   Findings: Marijuana

TR PP

GW of 3pbS = 55.41g

___

#1

GW = 11.11g
wt+pb = 6.03g
net wt = 5.08g

#2

GW = 35.87g
wt+pb = 6.20g
net wt = 22.67g

___

#3

GW = 15.43g
wt+pb = 6.06g
net wt = 9.37g

Total Net wt =
37.12g

TR _(signature)_

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 01.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 15:42
Sample   : BLANK
Misc   :
ALS Vial : 1   Sample Multiplier: 1

Integration File: autoint1.e
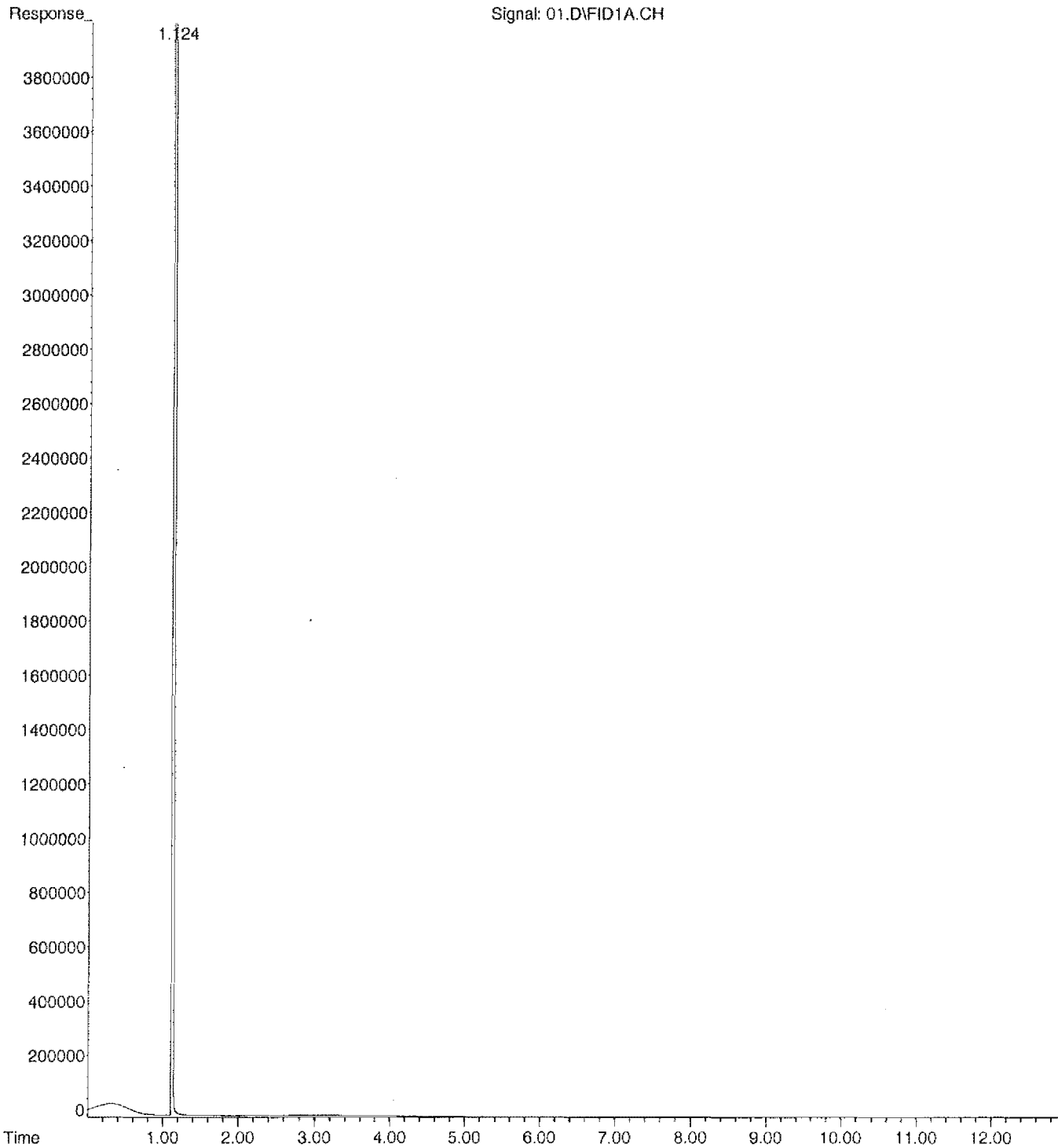
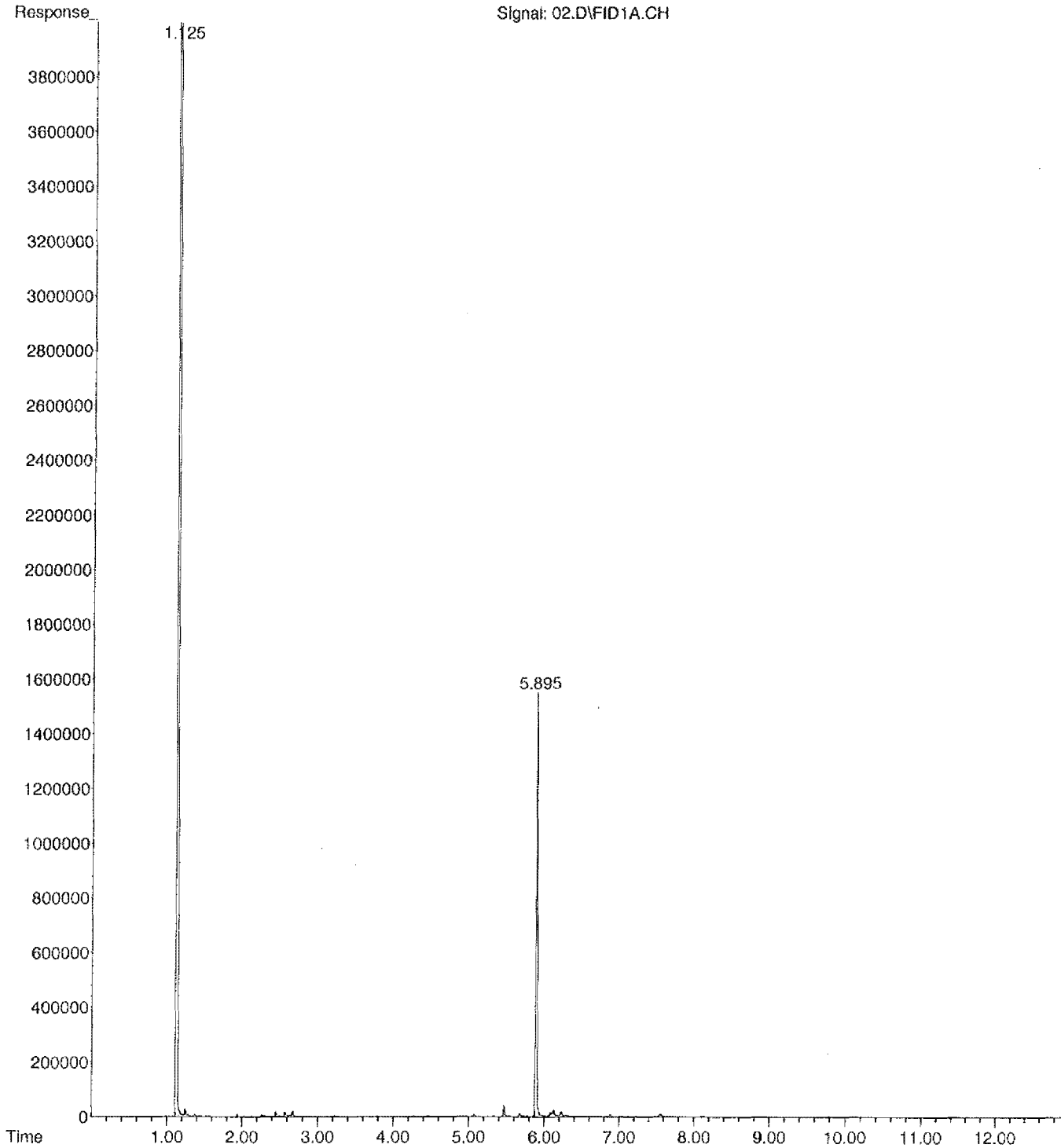Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

Signal   : FID1A.CH

```
 peak  R.T.   Start   End   PK  peak      peak       peak     % of
  #    min    min     min   TY  height    area       % max.   total
 ---  -----  -----   ----  --- -------   -------    ------   ------
  1   1.124  1.097   1.192  BB  358492777 3232319310 100.00%100.000%
                           Sum of corrected areas:  3232319310
```

ROUTINE.M Wed Mar 14 15:57:03 2012   Page: 1

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 01.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 15:42
Sample   : BLANK
Misc   :
ALS Vial : 1   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

Area Percent Report

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 02.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 15:58
Sample   : ^9THC STD
Misc   :
ALS Vial : 2   Sample Multiplier: 1

Integration File: autoint1.e

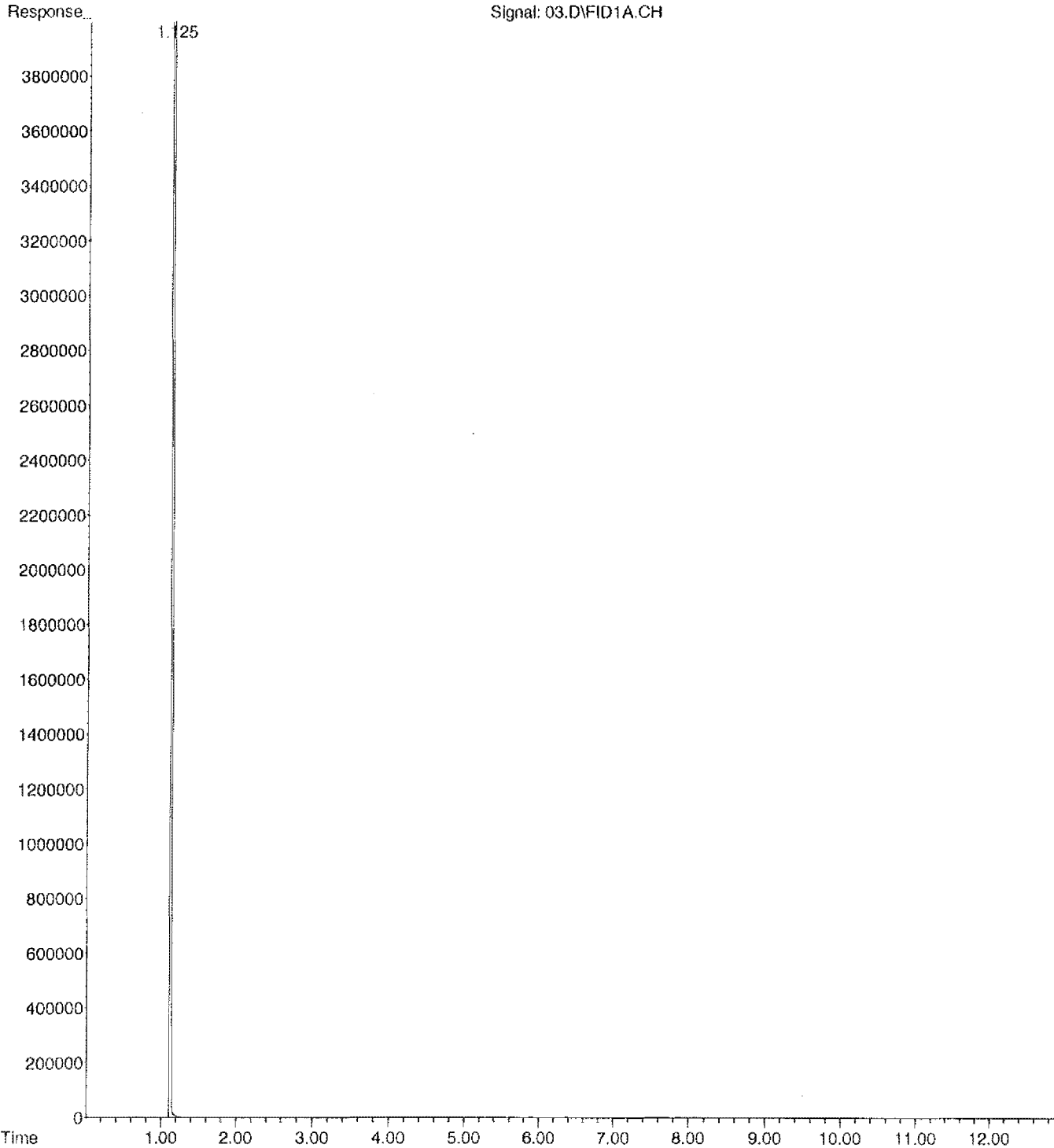Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

Signal   : FID1A.CH

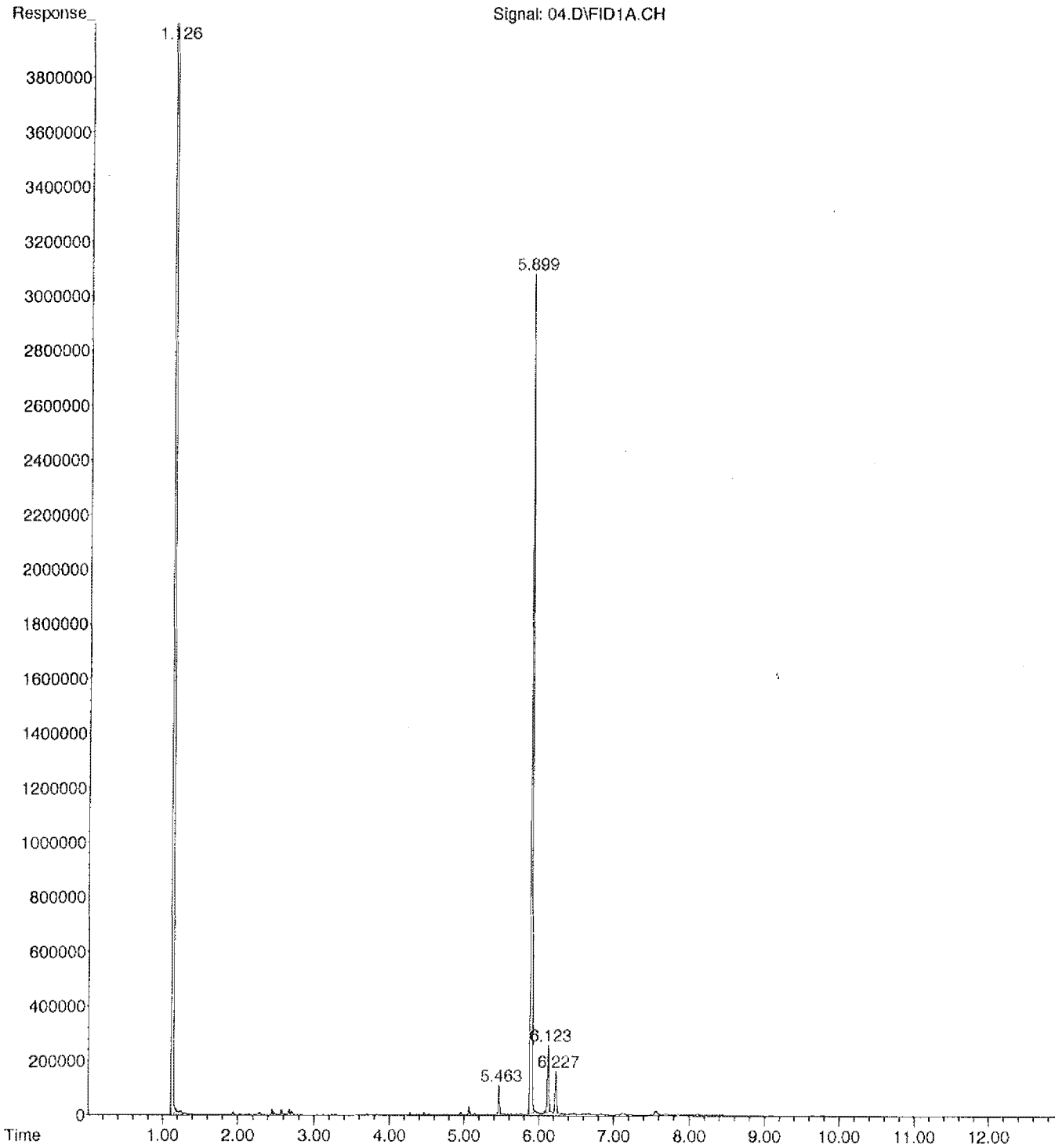| peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.125	1.097	1.194	BB	325927300	2585778025	100.00%	99.256%
2	5.895	5.847	5.952	BB	1549923	19369675	0.75%	0.744%

Sum of corrected areas: 2605147700

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 02.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 15:58
Sample   : ^9THC STD
Misc   :
ALS Vial : 2   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

ROUTINE.M Wed Mar 14 16:13:18 2012

Page: 2

Folk_OIG_PRR_066185

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 03.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  16:14
Sample    : BLANK
Misc      :
ALS Vial  : 3   Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title     :

Signal    : FID1A.CH

peak  R.T.   Start    End    PK  peak       peak        peak     % of
  #   min    min      min    TY  height     area        % max.   total
---  ------  ------   ----   ---  -------    -------     ------   ------
  1  1.125   1.098   1.186   BB  328583794 2475454365  100.00%100.000%
                    Sum of corrected areas:  2475454365
```

ROUTINE.M Wed Mar 14 16:29:21 2012   Page: 1

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 03.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 16:14
Sample   : BLANK
Misc   :
ALS Vial : 3   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

Response   Signal: 03.D\FID1A.CH

3800000

3600000

3400000

3200000

3000000

2800000

2600000

2400000

2200000

2000000

1800000

1600000

1400000

1200000

1000000

800000

600000

400000

200000

0

Time   1.00   2.00   3.00   4.00   5.00   6.00   7.00   8.00   9.00   10.00   11.00   12.00

ROUTINE.M Wed Mar 14 16:29:21 2012   Page: 2

Folk_OIG_PRR_066187

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 04.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  16:31
Sample    : ███████████████
Misc      :
ALS Vial  : 4    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title     :

Signal    : FID1A.CH
```
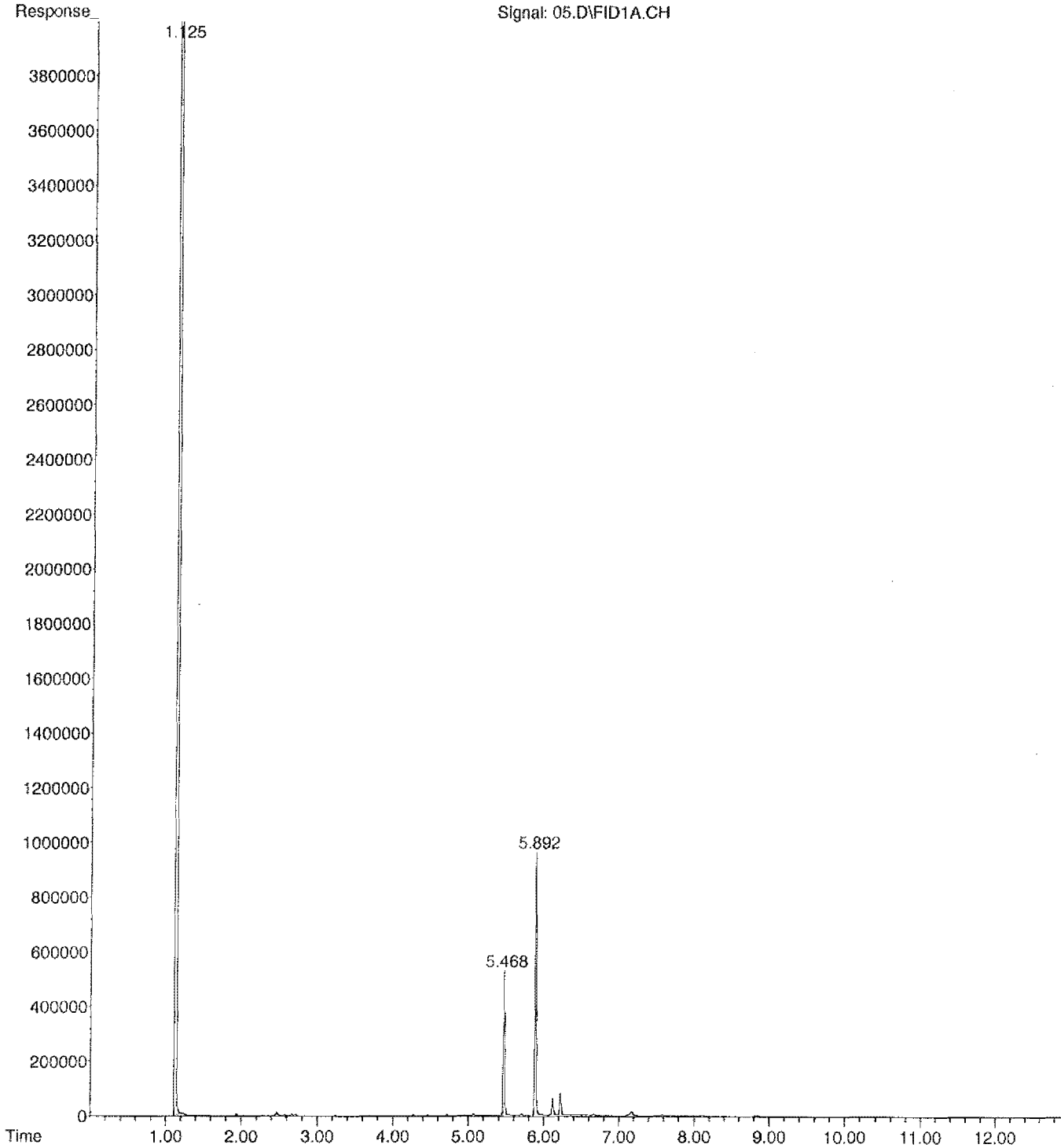
peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.126	1.092	1.200	BB	324374317	2586727275	100.00%	98.235%
2	5.463	5.430	5.509	BB	107250	1205466	0.05%	0.046%
3	5.899	5.835	5.954	BB	3066616	39661336	1.53%	1.506%
4	6.123	6.067	6.157	BB	245997	3432198	0.13%	0.130%
5	6.227	6.197	6.274	BB	155443	2173337	0.08%	0.083%

```
             Sum of corrected areas:  2633199612
```

Area Percent Report

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 04.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 16:31
Sample   :
Misc   :
ALS Vial : 4   Sample Multiplier: 1

Integration File: autoint1.e

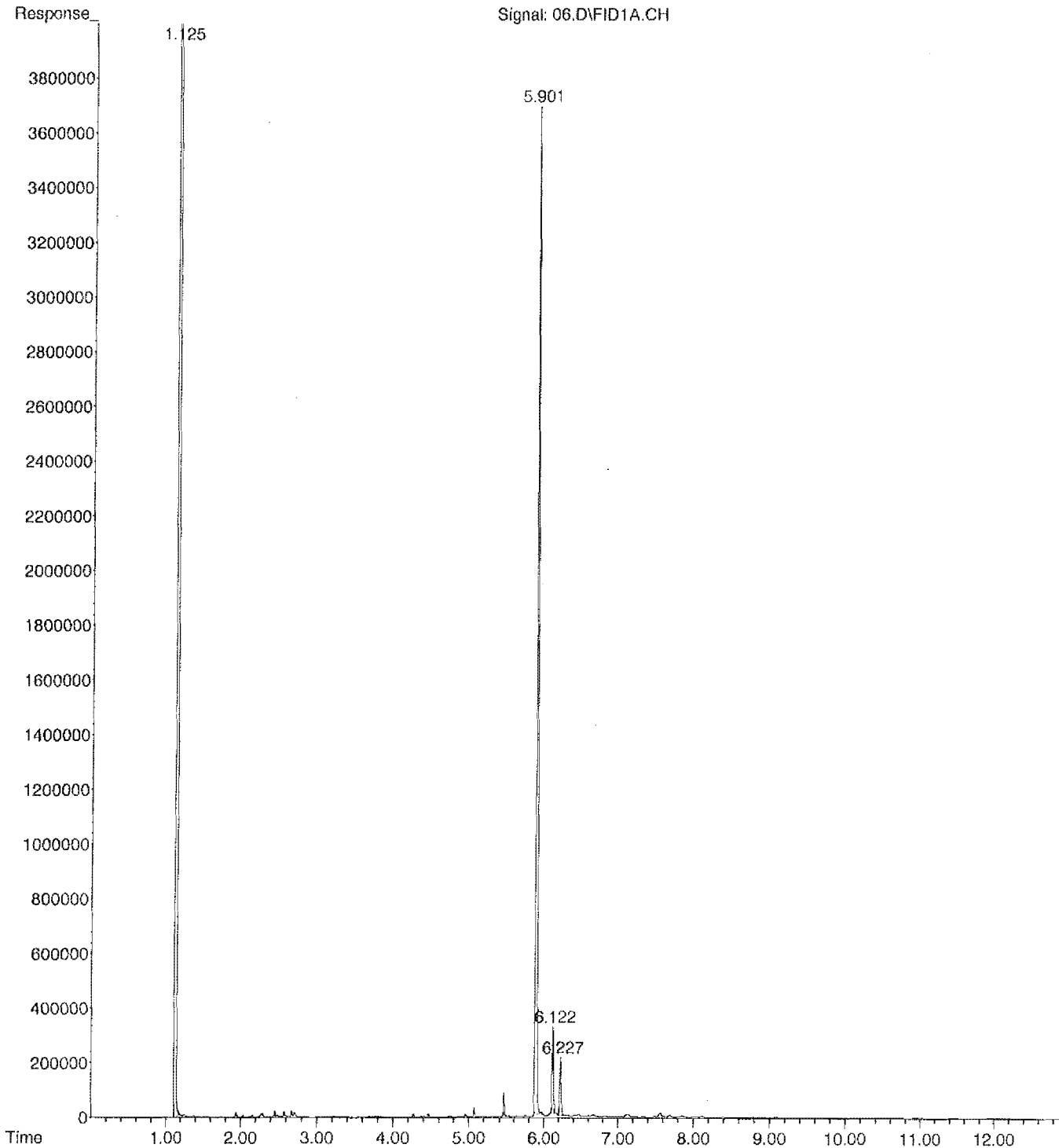Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

ROUTINE.M Wed Mar 14 16:45:34 2012

Page: 2

Folk_OIG_PRR_066189

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 05.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  16:47
Sample    :
Misc      :
ALS Vial  : 5    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title     :

Signal    : FID1A.CH

peak  R.T.   Start   End   PK  peak       peak       peak    % of
 #    min    min     min   TY  height     area       % max.  total
---   -----  -----   ----  --- -------    -------    ------  ------
 1    1.125  1.091   1.197 BB  373297498  3197929694 100.00% 99.440%
 2    5.468  5.431   5.517 BB  525678     5832739    0.18%   0.181%
 3    5.892  5.831   5.946 BB  960507     12181354   0.38%   0.379%
                    Sum of corrected areas:   3215943786
```

Folk_OIG_PRR_066190

Area Percent Report

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 05.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 16:47
Sample   : ████████████████
Misc   :
ALS Vial : 5   Sample Multiplier: 1

Integration File: autoint1.e

Method   .: C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 06.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  17:03
Sample    : ███████████████
Misc      :
ALS Vial  : 6    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title     :

Signal    : FID1A.CH
```

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.125	1.091	1.194	BB	348936906	3109932317	100.00%	98.201%
2	5.901	5.834	5.952	BB	3685153	49712762	1.60%	1.570%
3	6.122	6.052	6.157	BB	321435	4355838	0.14%	0.138%
4	6.227	6.197	6.277	BB	211499	2914315	0.09%	0.092%

```
                    Sum of corrected areas:  3166915231
```

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 06.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 17:03
Sample   : ▉▉▉▉▉▉▉▉▉
Misc   :
ALS Vial : 6   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\ROUTINE.M
Title   :

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ GENCY Quincy   ANALYST KAC

No. of samples tested: 1   Evidence Wt. OK

PHYSICAL DESCRIPTION: evidence bag initialed & sealed by JSD

Gross Wt ( ): —

Gross Wt ( ): —

1 round pale peach tablet
in sealed pb marked w/ an "X"
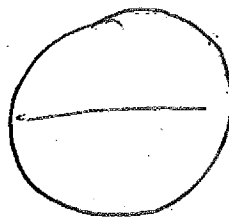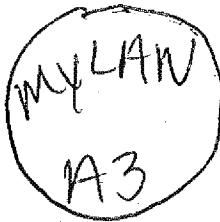
Pkg. Wt: —

Direct Net Wt: 0.1251 g

(MYLAN A3)   (⊘)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Micromedex (+)
for Alprazolam

PRELIMINARY TEST RESULTS

RESULTS _____

DATE _____

GC/MS CONFIRMATORY TEST

RESULTS Alprazolam
Class E

MS
OPERATOR _____

DATE 3/14/12

_TR /28_

Drug Information

DRUG NAME: ALPRAZOLAM

INGREDIENTS: ALPRAZOLAM -- 0.5 MG

Color: Peach

Shape: Circle

Imprint: MYLAN A3 The tablet is debossed with MYLAN over A3 on one side of the tablet and scored on the other side.

Form: Oral Tablet

Available-Container-Size: Strip of 1 , Strip of 100 , Bottle of 90 , Bottle of 100 , Bottle of 500

AAPCC Code: 007000 - Benzodiazepines

NDC: 51079-0789-01
51079-0789-21
00378-4003-77
00378-4003-01
00378-4003-05
51079-0789-20

Excipients: Silicon Dioxide, Colloidal ; Croscarmellose Sodium ; Docusate Sodium ; Lactose (Monohydrate) ; Magnesium Stearate ; Microcrystalline Cellulose ; Sodium Benzoate ; Sodium Lauryl Sulfate ; FD&C Yellow No. 6 Lake

Regulatory Status: Schedule IV

Availability: United States

Product ID 5325976

Contact: Mylan Pharmaceuticals
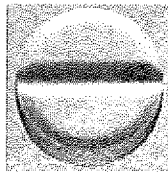
No. ███████████   Date Analyzed: 3|15|12

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ███████████

Amount: 1.0   Subst: CAP

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012   No. Analyzed:

Gross Wt.: 7.35 ✓ simple inkct   Net Weight:

                                                # Tests: OKAC

Prelim: Findings: Not Tested

DRUG POWDER ANALYSIS FORM

Balance ✓ OK
Mettler Toledo
SN# 1134422271

1g	10g	100g
1.0001g	10.0001g	100.0001g

KAC

SAMPLE ████████ AGENCY Quincy ANALYST KAC

No. of samples tested: 2   Evidence Wt. OK

PHYSICAL DESCRIPTION: evidence bag initialed
& sealed by ASD

Gross Wt ( ): ———
Gross Wt ( ): ———

74 round white tablets

(V) (48/10)

Pkg. Wt: ———
Total Net Wt: 7.4937g

2 partial tabs inside each of 2 sealed pbs
- marked "1" and "2"
-Total of 76 tabs
Direct Net wt of 74 tabs = 7.3582g

Direct Net Wt of
Partial tab in pb#1
= 0.0664g

Direct Net Wt of
partial tab in pb#2
= 0.0691g

did not test partial tabs - resealed in pbs after weighing

PRELIMINARY TESTS
Spot Tests

✱ Submitted w/ B10-06481 W - NOT tested ✱
(RES - 1 open capsule)

Cobalt Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold Chloride _____

TLTA ( ) _____

OTHER TESTS

Micromedex ⊕ for Oxycodone

PRELIMINARY TEST RESULTS

RESULTS Oxycodone

DATE 3/15/12

GC/MS CONFIRMATORY TEST

RESULTS Oxycodone

MS OPERATOR KAC

DATE 3/16/12

TR H8

Drug Information

█████████████████████████

DRUG NAME: OXYCODONE HYDROCHLORIDE

INGREDIENTS: OXYCODONE HYDROCHLORIDE -- 5 MG

Color: White

Shape: Circle

Imprint: 4810 The tablet is debossed with 4810 on one side and V on the reverse side. , V

Form: Oral Tablet

Available-Container-Size: Bottle of 1000 , Bottle of 100 , Bottle of 10 , Bottle of 500

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

NDC: 00603-4990-28
00603-4990-21

UPC: 06034-99028
06034-99021

Excipients: Stearic Acid ; Lactose (Monohydrate) ; Magnesium Stearate ; Cellulose, Microcrystalline ; Povidone ; Sodium Starch Glycolate

Regulatory Status: Schedule II

Availability: United States

Product ID 6952299

Contact: Qualitest Pharmaceuticals

DRUG POWDER ANALYSIS FORM

SAMPLE : ██████████████ AGENCY Quincy   ANALYST KAC

No. of samples tested: 2   Evidence Wt. ok

Balance ✓ ok
Mettler Toledo
SN# 1113442271

1g	10g	100g
1.0001g	10.0001g	100.0001g
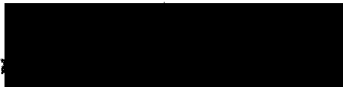
KAC

PHYSICAL DESCRIPTION: evidence bag initialed + sealed by BSD

Gross Wt ( ): ___
Gross Wt ( ): ___
Pkg. Wt: ___
Total Net Wt: 7.7636g

57 round yellow tablets + 2 partial yellow tabs each in a sealed pb labeled #1 + #2

(OC)   (40)
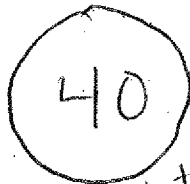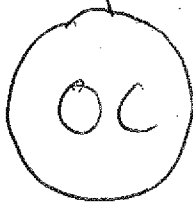
did not test partial tabs resealed in pbs #1+#2 after doing net wt

Direct Net Wt of 57 tabs = 7.5570g
Direct Net wt of partial tab pb#1 = 0.1039g
Direct Net wt of partial tab pb#2 = 0.1027g

PRELIMINARY TESTS
Spot Tests

Cobalt Thiocyanate ( ) ___

Marquis ___

Froehde's ___

Mecke's ___

Microcrystalline Tests

Gold Chloride ___

TLTA ( ) ___

OTHER TESTS

Micromedex (+) for Oxycodone

PRELIMINARY TEST RESULTS

RESULTS Oxycodone

DATE 3/15/12

GC/MS CONFIRMATORY TEST

RESULTS Oxycodone

MS OPERATOR KAC

DATE 3/16/12

TR AS

Revised 7/2005

Folk_OIG_PRR_066199

Drug Information

DRUG NAME: OXYCONTIN

INGREDIENTS: OXYCODONE HYDROCHLORIDE -- 40 MG

Color: Yellow

Shape: Circle

Imprint: OC The tablet is imprinted with OC on one side and 40 on the other side. , 40

Form: Oral Tablet, Extended Release

Available-Container-Size: Bottle of 100 , Strip of 25 , Box of 20

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

NDC: 59011-0105-20
59011-0105-10
59011-0105-25

Excipients: Magnesium Stearate ; PEG-400 ; Povidone ; Sodium Hydroxide ; Sorbic Acid ; Stearyl Alcohol ; Talc ; Titanium Dioxide ; Triacetin ; Polysorbate 80 ; Ferric Oxide, Yellow ; Ammonio Methacrylate Copolymer ; Hypromellose ; Lactose

Regulatory Status: Schedule II

Availability: United States

Product ID 5453785

Contact: Purdue Pharmaceutical Products
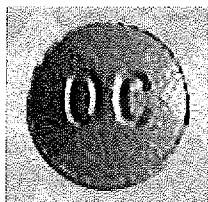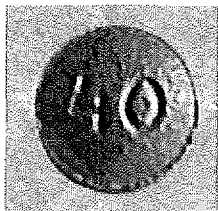
No. ██████████

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ██████████

Amount:

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012

Gross Wt.: 16.43 ✓ sample intact

Date Analyzed: 3/14/12

Subst: VM

No. Analyzed:

Net Weight:

Tests: 0 KAC

Prelim:

Findings: NOT Tested

No. ██████████

City: Quincy Police Dept.

Officer: Detective BRIAN COEN

Def: ██████████

Amount:

No. Cont: 1   Cont: pb

Date Rec'd: 03/02/2012

Gross Wt.: 10.67 ✓ sample intact

Date Analyzed: 3/14/12

Subst: VM

No. Analyzed:

Net Weight:

Tests: 0 KAC

Prelim:

Findings: NOT Tested

DRUG POWDER ANALYSIS FORM

SAMPLE ████████████ ENCY _Quincy_   ANALYST _KAC_

No. of samples tested: ___1___   Evidence Wt. _OK_

PHYSICAL DESCRIPTION: _evidence bag initialed_   Gross Wt ( ): ___—___
& sealed by PSD

Gross Wt ( ): ___—___

½ blue tablet inside   Pkg. Wt: ___—___
sealed pb marked w/an "x"   Direct Net Wt: _0.1347g_
— no markings

⬜
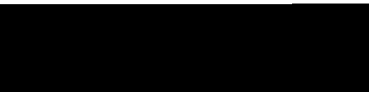
PRELIMINARY TESTS
Spot Tests

Cobalt Thiocyanate ( ) ⊖ / ⊖ w/acid

Marquis ___—___

Froehde's _____

Mecke's ___—___

Dilli ___—___

Microcrystalline Tests

Gold Chloride _____

TLTA ( ) _____

OTHER TESTS

GC = t peaks before Cocaine Std.

PRELIMINARY TEST RESULTS

RESULTS _Negative?_

DATE _3/14/12_

GC/MS CONFIRMATORY TEST

RESULTS _Negative_

MS OPERATOR _KAC_

DATE _3/16/12_

_TR_

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 07.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  17:21
Sample    : BLANK
Misc      :
ALS Vial  : 7    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title     :

Signal    : FID1A.CH
```
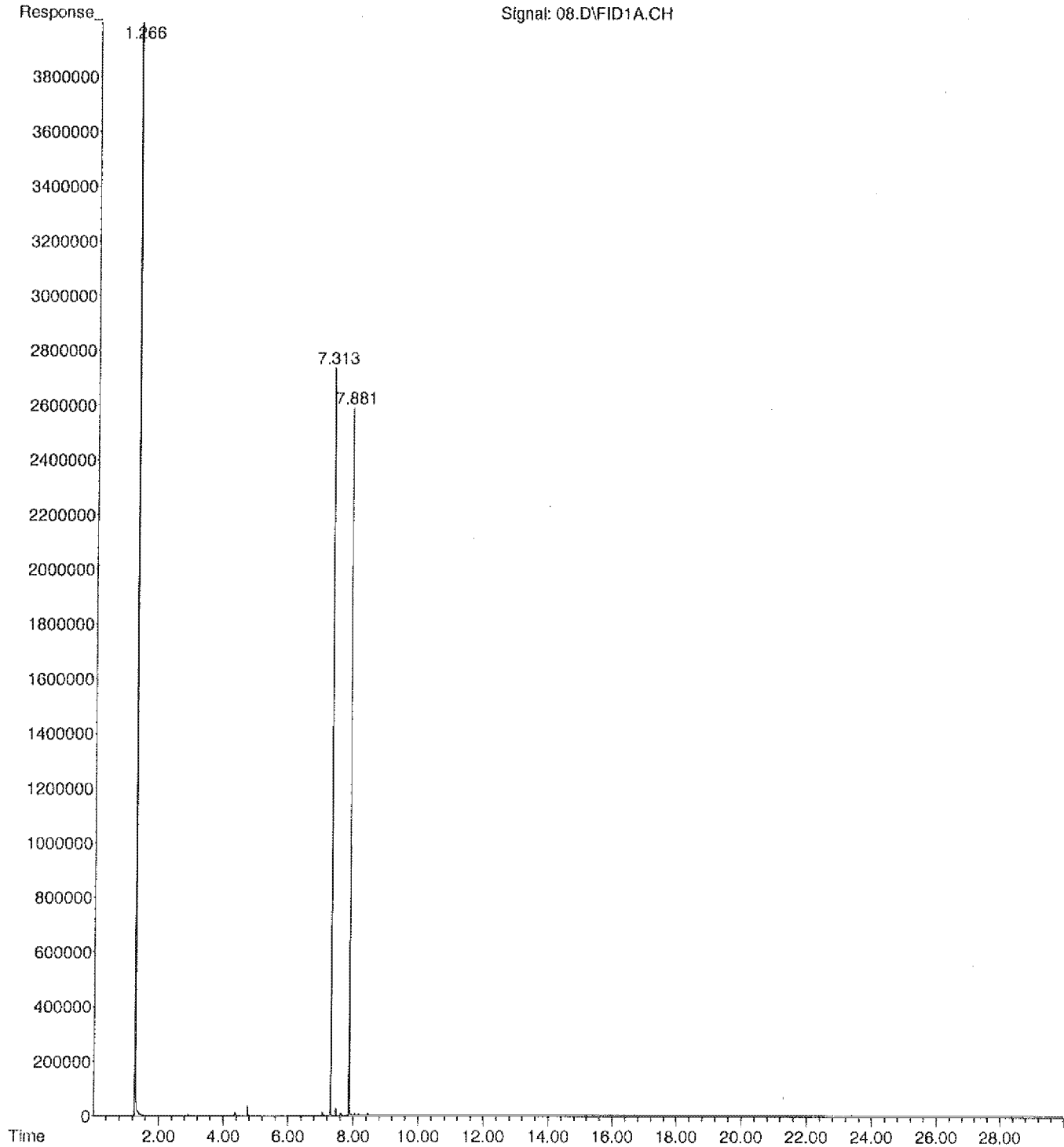
peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.266	1.231	1.344	BB	312159726	2657638409	100.00%	100.000%

```
                        Sum of corrected areas:  2657638409
```
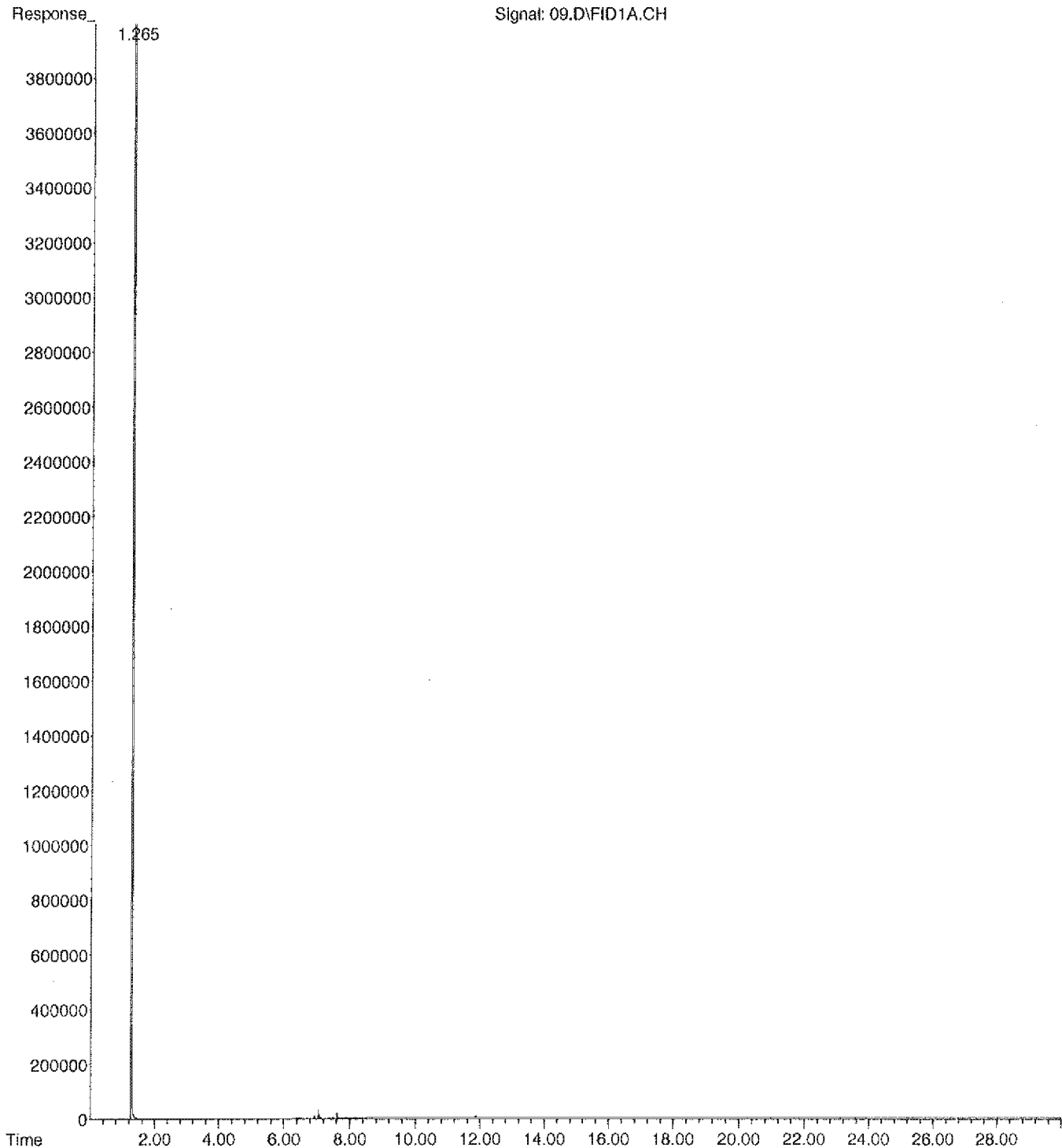
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 07.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 17:21   .
Sample   : BLANK
Misc   :
ALS Vial : 7   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title   :

GENSCAN.M Wed Mar 14 17:55:33 2012   Page: 2

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 08.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  17:57
Sample    : COKE/COD STD
Misc      :
ALS Vial  : 8   Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title     :

Signal    : FID1A.CH
```
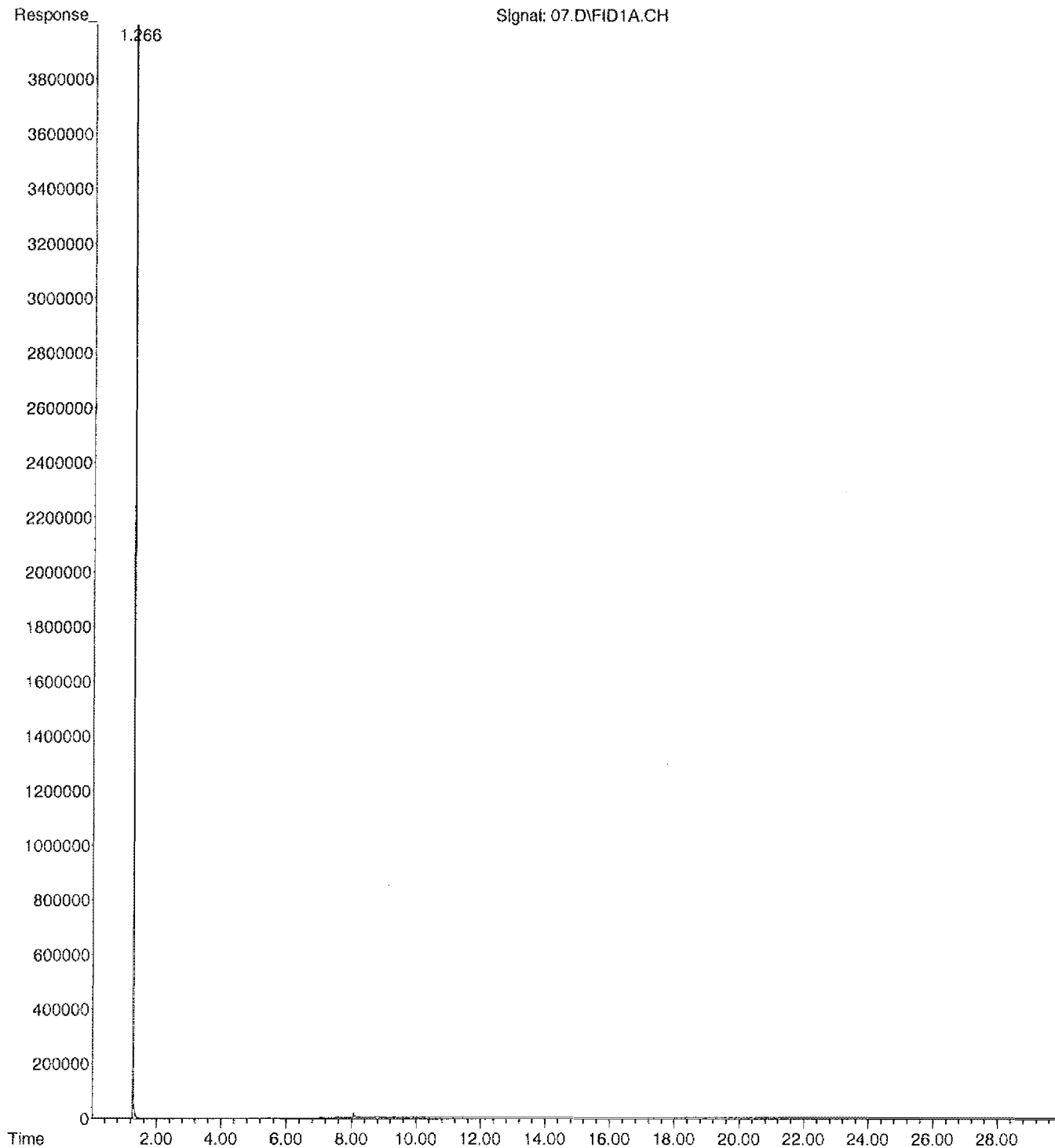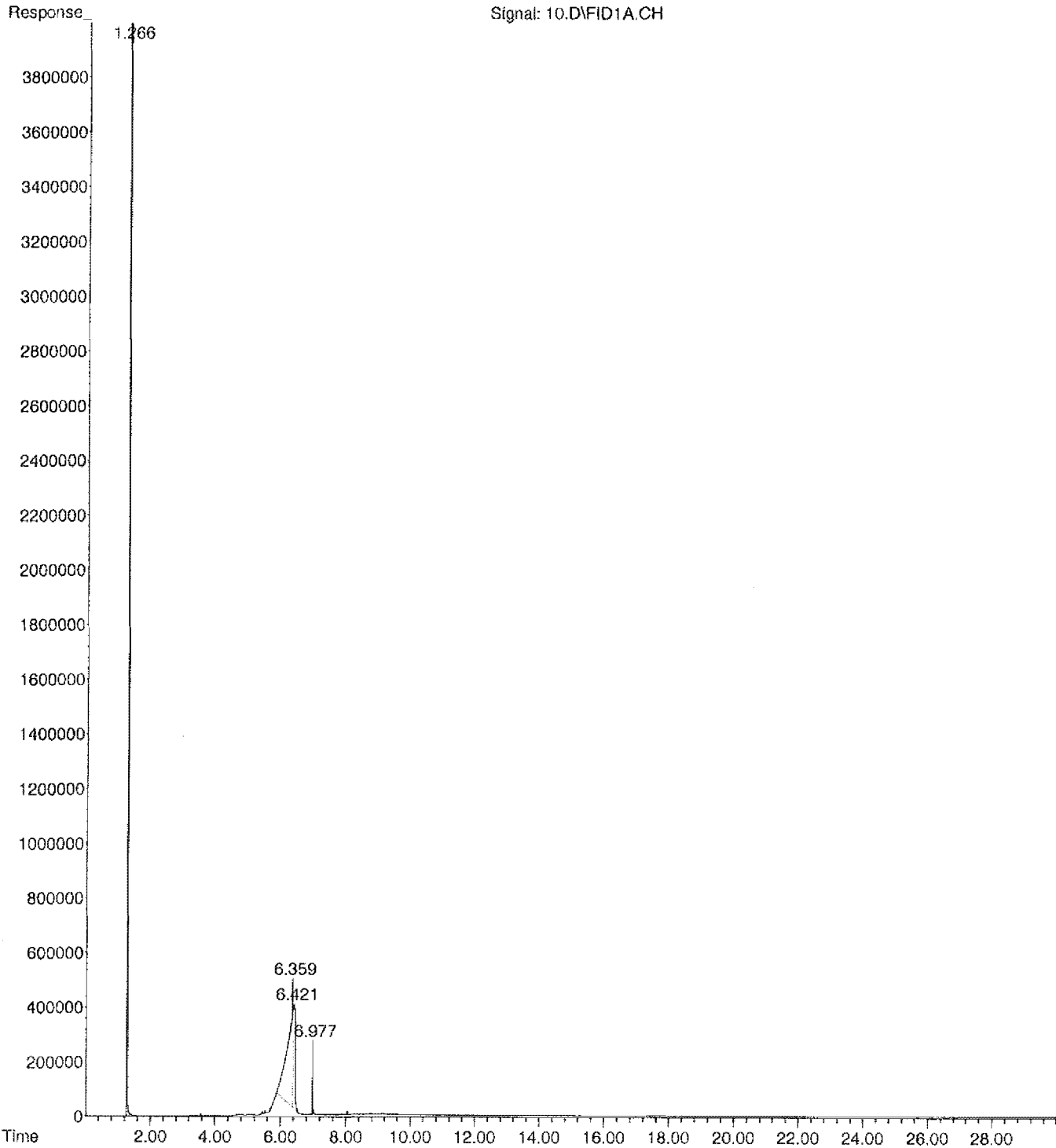
peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.266	1.237	1.347	BB	331326476	3094101065	100.00%	98.709%
2	7.313	7.271	7.356	BB	2752555	20401036	0.66%	0.651%
3	7.881	7.852	7.926	BB	2586780	20077990	0.65%	0.641%

```
                Sum of corrected areas:  3134580091
```

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 08.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 17:57
Sample   : COKE/COD STD
Misc   :
ALS Vial : 8   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title   :

Folk_OIG_PRR_066206

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 09.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  18:32
Sample    : BLANK
Misc      :
ALS Vial  : 9   Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title     :

Signal    : FID1A.CH
```

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.265	1.231	1.346	BB	374830959	3488369860	100.00%	100.000%

```
          Sum of corrected areas:   3488369860
```

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 09.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 18:32
Sample   : BLANK
Misc   :
ALS Vial : 9   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title   :

GENSCAN.M Wed Mar 14 19:06:42 2012   Page: 2

Area Percent Report

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 10.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  19:08
Sample    : ███████████
Misc      :
ALS Vial  : 10    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title     :

Signal    : FID1A.CH
```

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.266	1.235	1.345	BB	305785419	2575043464	100.00%	97.567%
2	6.359	5.884	6.383	BV	470278	47748925	1.85%	1.809%
3	6.421	6.383	6.510	VB	384749	14247857	0.55%	0.540%
4	6.977	6.954	7.039	BB	270053	2225438	0.09%	0.084%

Sum of corrected areas: 2639265684

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 10.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 19:08
Sample   : ███████████
Misc   :
ALS Vial : 10   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title   :

GENSCAN.M Wed Mar 14 19:42:19 2012

Page: 2

Folk_OIG_PRR_066210

```
Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 11.D
Signal(s) : FID1A.CH
Acq On    : 14 Mar 2012  19:43
Sample    : BLANK
Misc      :
ALS Vial  : 11    Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title     :

Signal    : FID1A.CH

peak  R.T.   Start   End   PK  peak      peak        peak     % of
 #    min    min     min   TY  height    area        % max.   total
----  -----  -----   ----  --- -------   --------    ------   ------
  1   1.265  1.237   1.346 BB  384842615 3631766953 100.00%100.000%
                     Sum of corrected areas:  3631766953
```

Data Path : D:\SYSTEM5 GC DATA\03_14_12\
Data File : 11.D
Signal(s) : FID1A.CH
Acq On   : 14 Mar 2012 19:43
Sample   : BLANK
Misc   :
ALS Vial : 11   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\GENSCAN.M
Title   :

GENSCAN.M Wed Mar 14 20:17:54 2012   Page: 2
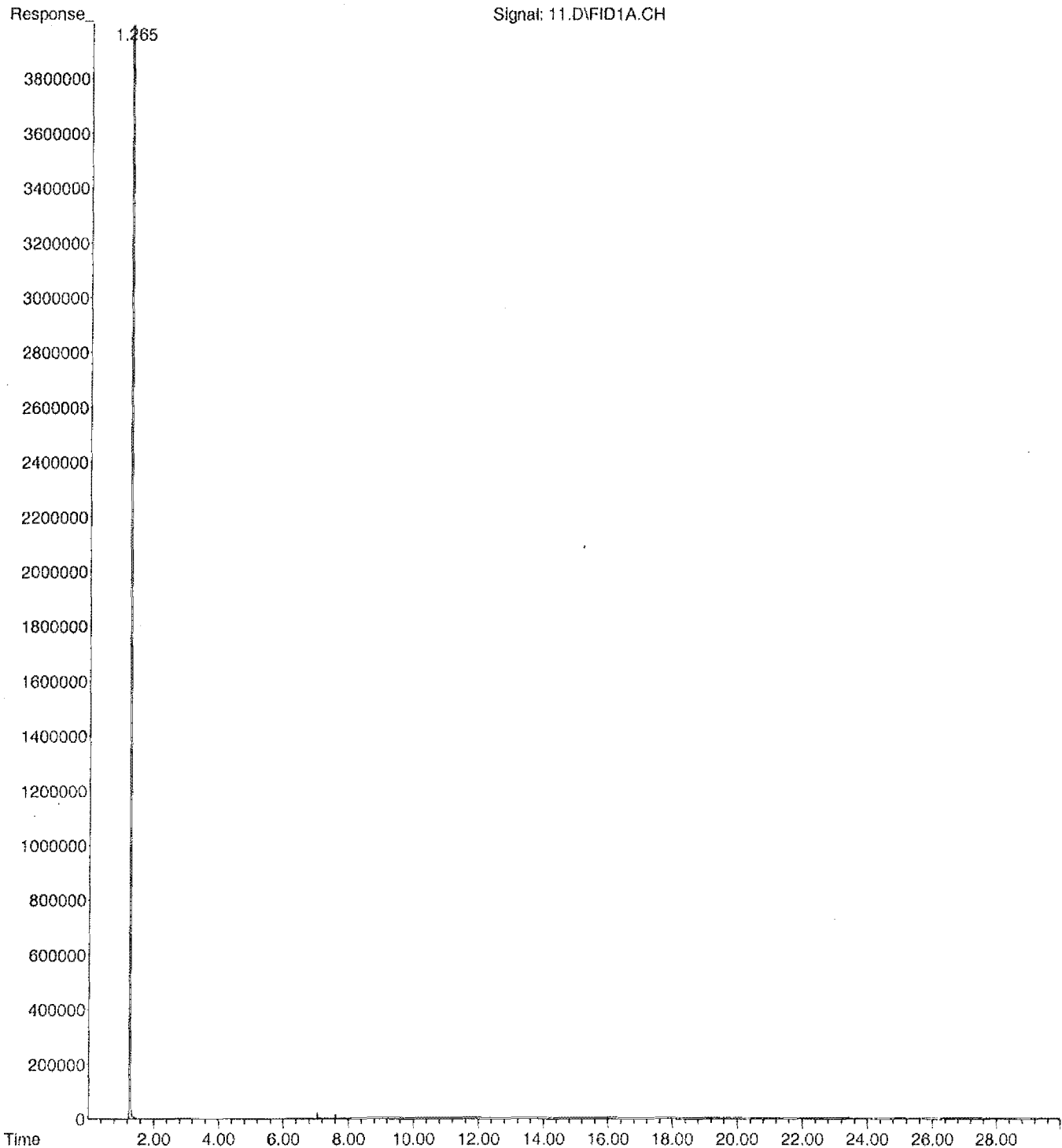
Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822204.D
Operator   : KAC
Date Acquired : 15 Mar 2012 15:00
Sample Name   : BLANK
Submitted by   :
Vial Number   : 1
AcquisitionMeth: DRUGS.M
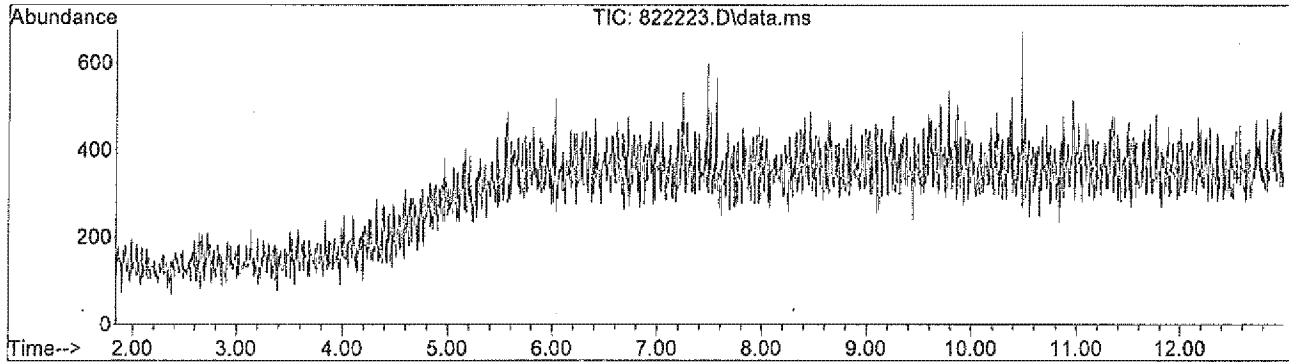Integrator   : RTE
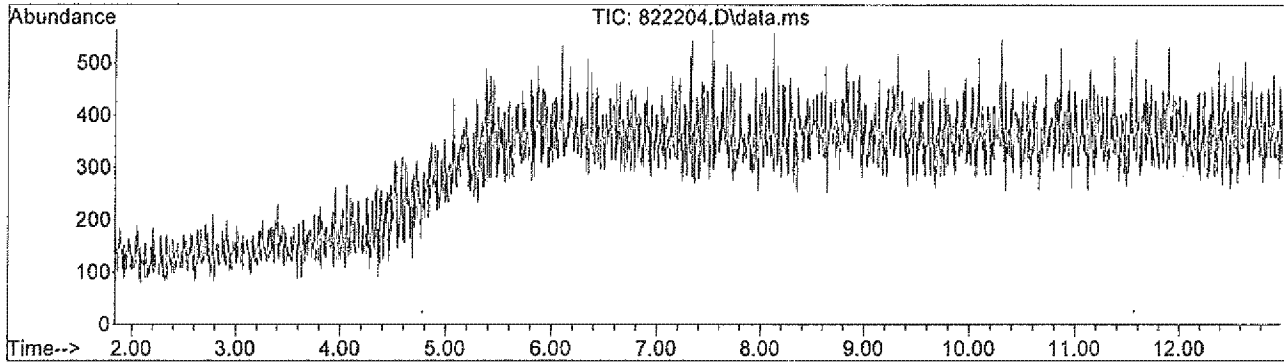
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822221.D
Operator        : KAC
Date Acquired   : 15 Mar 2012  19:24
Sample Name     : BLANK
Submitted by    :
Vial Number     :    2
AcquisitionMeth : DRUGS.M
Integrator      : RTE
```
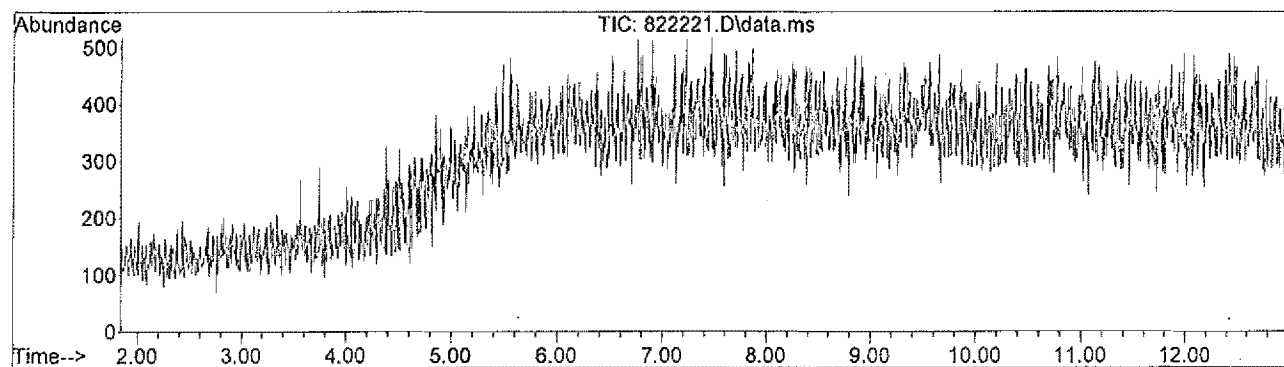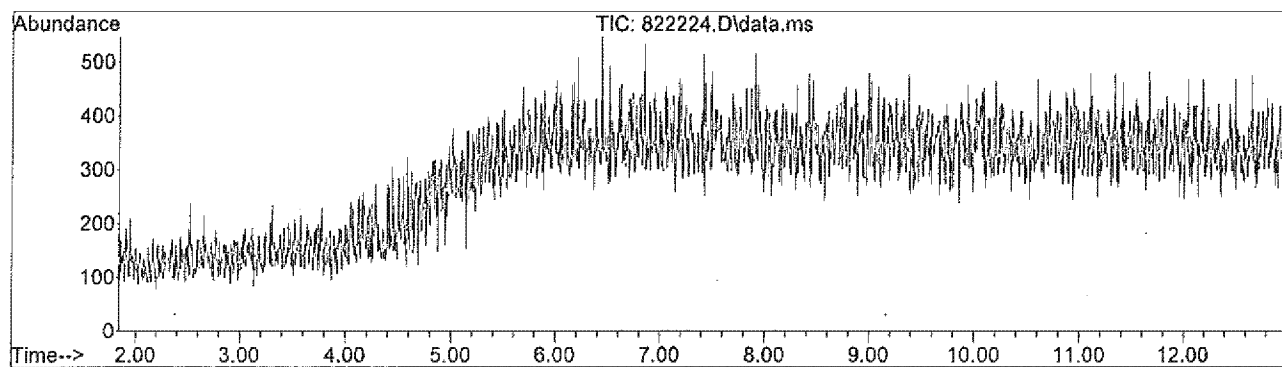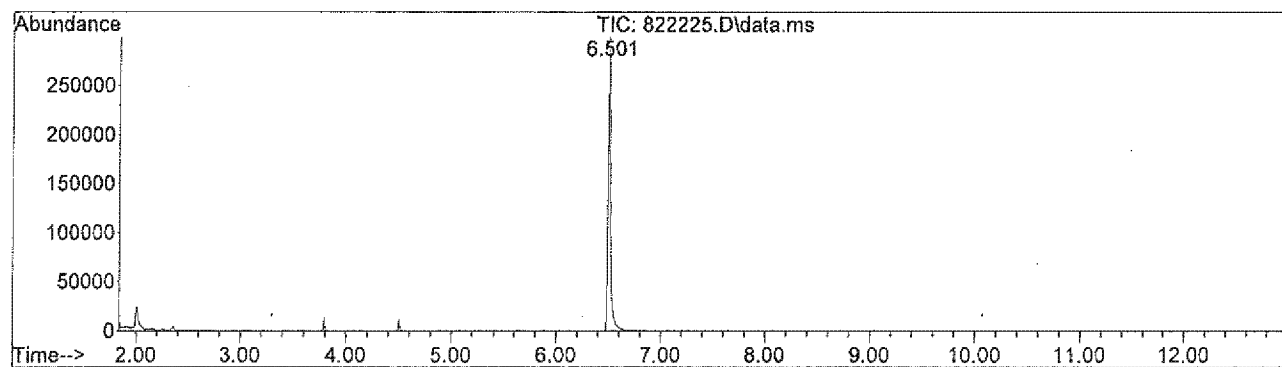

TIC: 822221.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822222.D
Operator       : KAC
Date Acquired  : 15 Mar 2012  19:39
Sample Name    : OXYCODONE STD
Submitted by   :
Vial Number    :  22
AcquisitionMeth: DRUGS.M
Integrator     : RTE
```
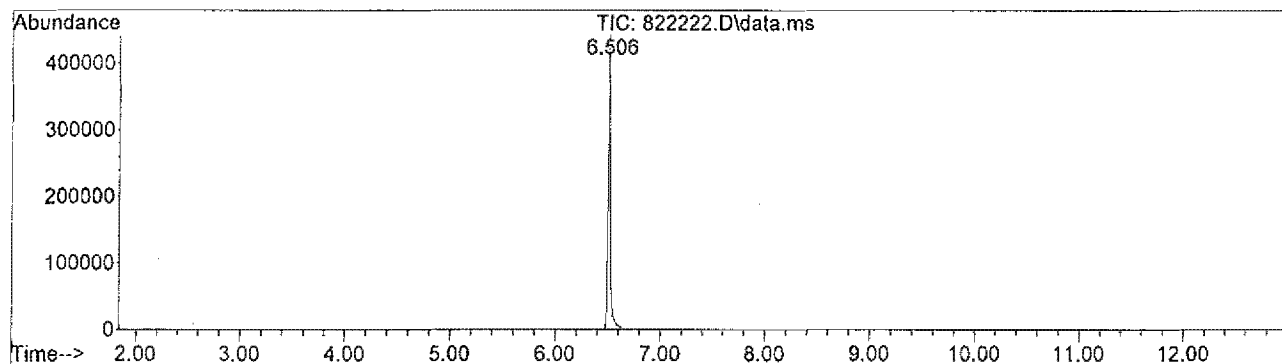

Ret. Time	Area	Area %	Ratio %
6.506	676413	100.00	100.00

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822222.D
Operator   : KAC
Date Acquired : 15 Mar 2012   19:39
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 22
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
                     C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.51	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 6.463 to 6.667 min.: 822222.D\data.ms (-)

#148099: Oxycodone

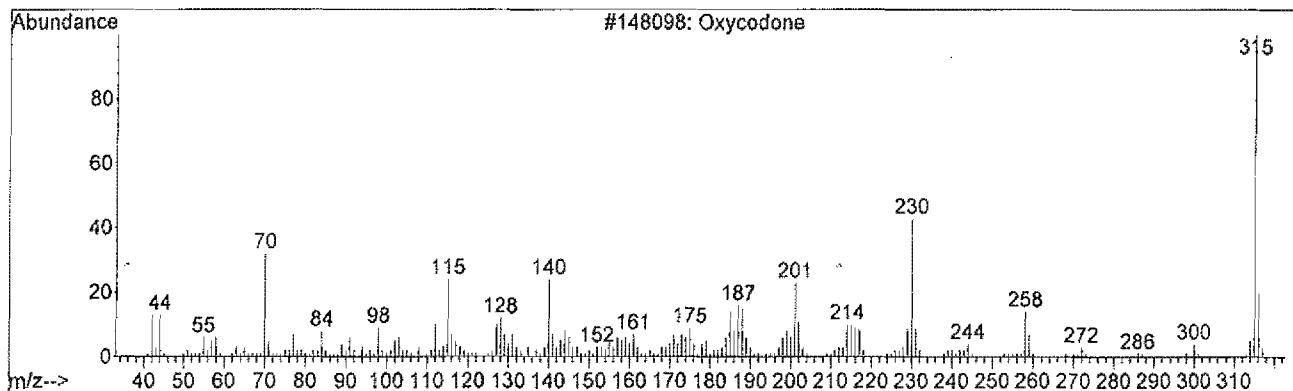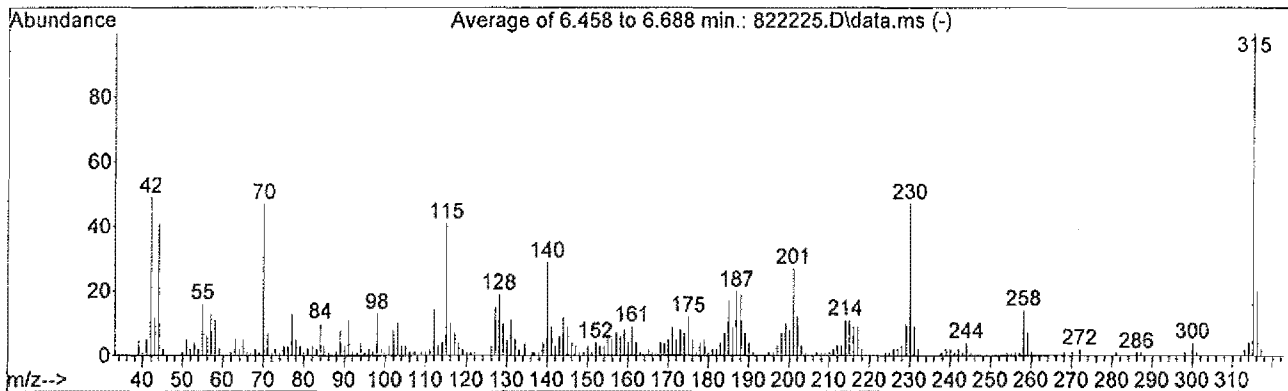822222.D   Thu Mar 15 19:50:58 2012   Page   2

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822223.D
Operator        : KAC
Date Acquired   : 15 Mar 2012  19:55
Sample Name     : BLANK
Submitted by    :
Vial Number     :   2
AcquisitionMeth : DRUGS.M
Integrator      : RTE
```


TIC: 822223.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822224.D
Operator   : KAC
Date Acquired : 15 Mar 2012 20:10
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
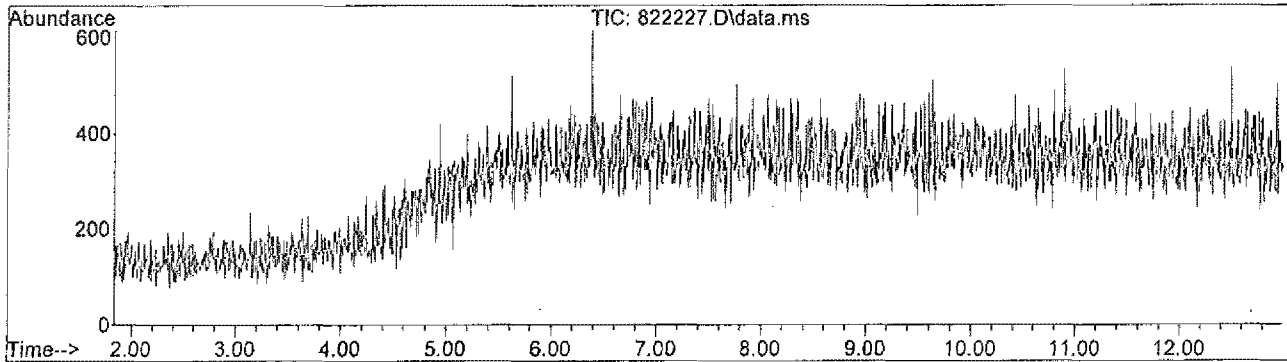AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822225.D
Operator   : KAC
Date Acquired : 15 Mar 2012 20:26
Sample Name   : ███████████████
Submitted by   : KAC
Vial Number   : 25
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
6.501	491902	100.00	100.00

822225.D   Thu Mar 15 20:37:22 2012   Page 1

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822225.D
Operator        : KAC
Date Acquired   : 15 Mar 2012  20:26
Sample Name     :
Submitted by    : KAC
Vial Number     :  25
AcquisitionMeth : DRUGS.M
Integrator      : RTE
```
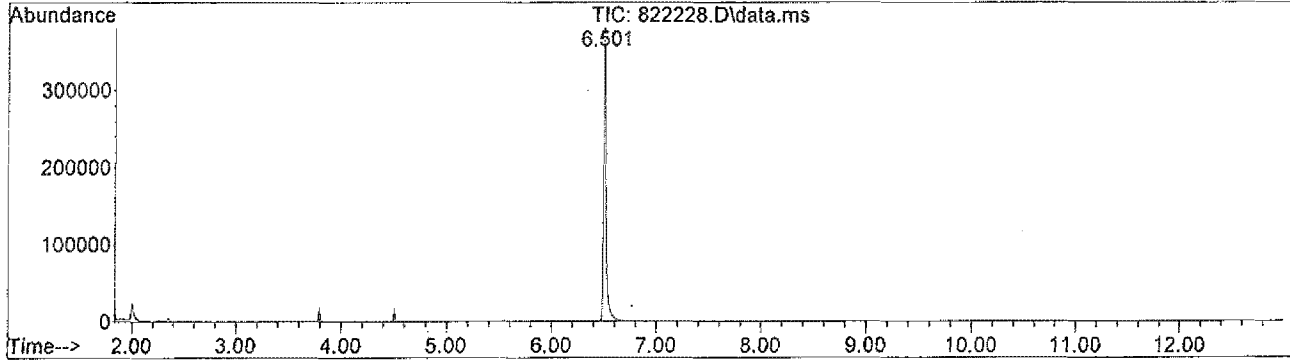
Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
                    C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.50	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 6.458 to 6.688 min.: 822225.D\data.ms (-)

#148098: Oxycodone

Folk_OIG_PRR_066220

Area Percent / Library Search Report
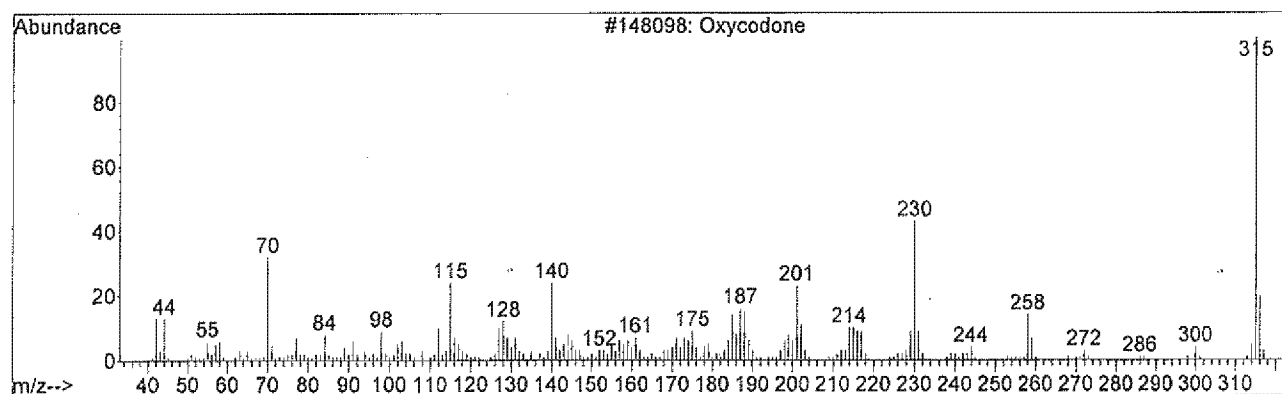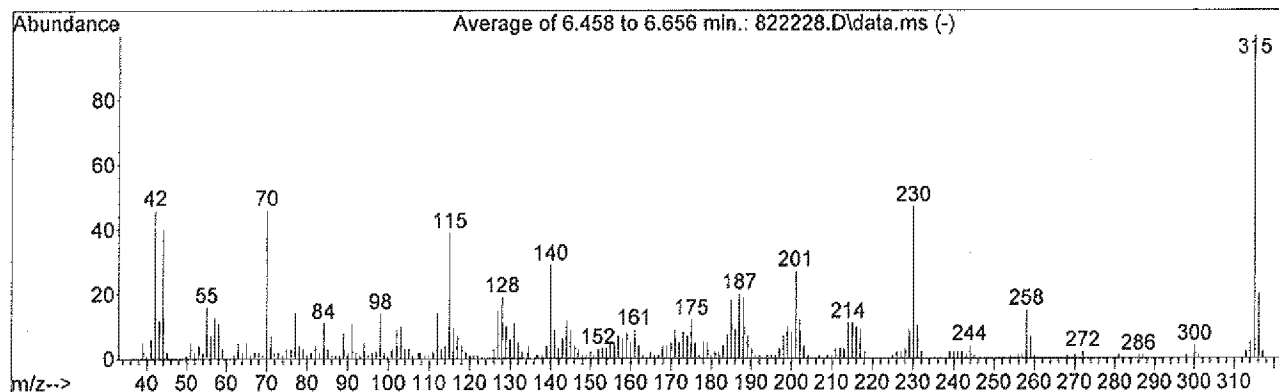
Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822226.D
Operator   : KAC
Date Acquired : 15 Mar 2012 20:41
Sample Name : BLANK
Submitted by : KAC
Vial Number :   2
AcquisitionMeth: DRUGS.M
Integrator   : RTE
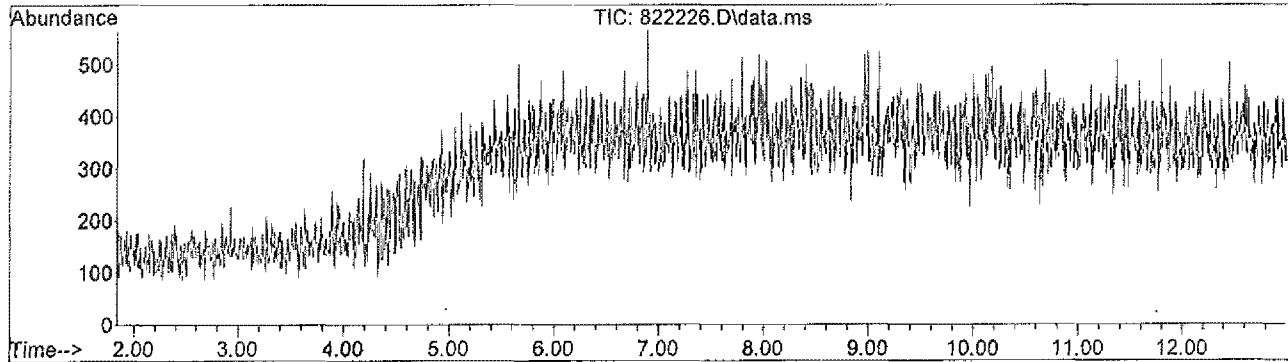
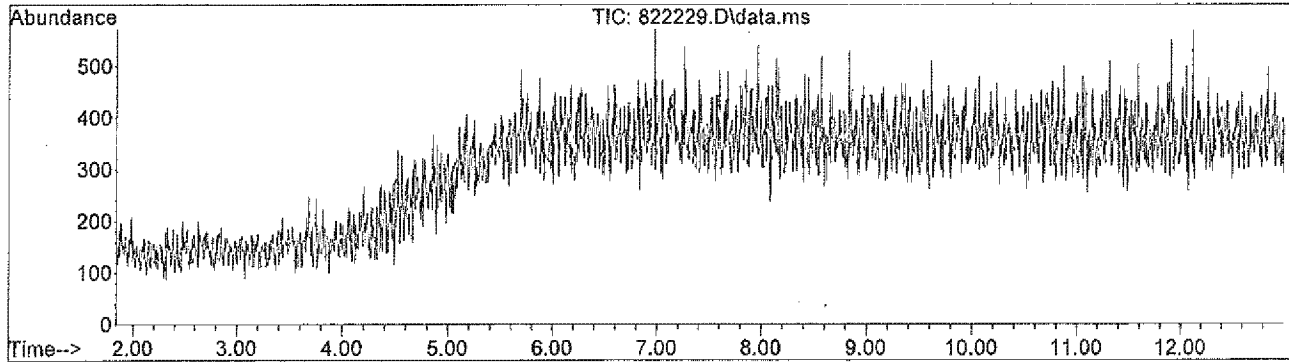| Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822227.D
Operator        : KAC
Date Acquired   : 15 Mar 2012  20:57
Sample Name     : BLANK
Submitted by    : KAC
Vial Number     :   2
AcquisitionMeth: DRUGS.M
Integrator      : RTE
```


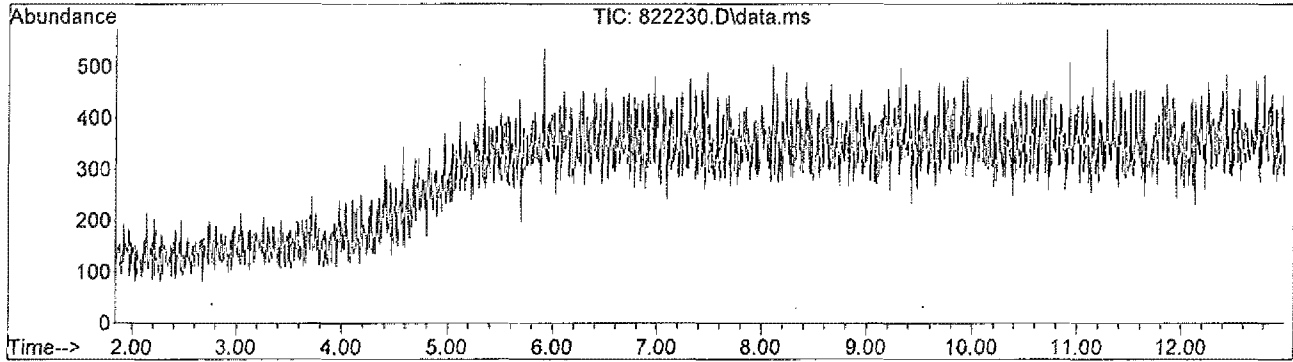| Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822228.D
Operator         : KAC
Date Acquired    : 15 Mar 2012  21:12
Sample Name      : ███████████
Submitted by     : KAC
Vial Number      :   28
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```


Ret. Time	Area	Area %	Ratio %
6.501	620659	100.00	100.00

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822228.D
Operator   : KAC
Date Acquired   : 15 Mar 2012 21:12
Sample Name   : █████████████
Submitted by   : KAC
Vial Number   : 28
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
                     C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.50	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 6.458 to 6.656 min.: 822228.D\data.ms (-)

#148098: Oxycodone

Folk_OIG_PRR_066224

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822229.D
Operator   : KAC
Date Acquired : 15 Mar 2012 21:28
Sample Name   : BLANK
Submitted by   : KAC
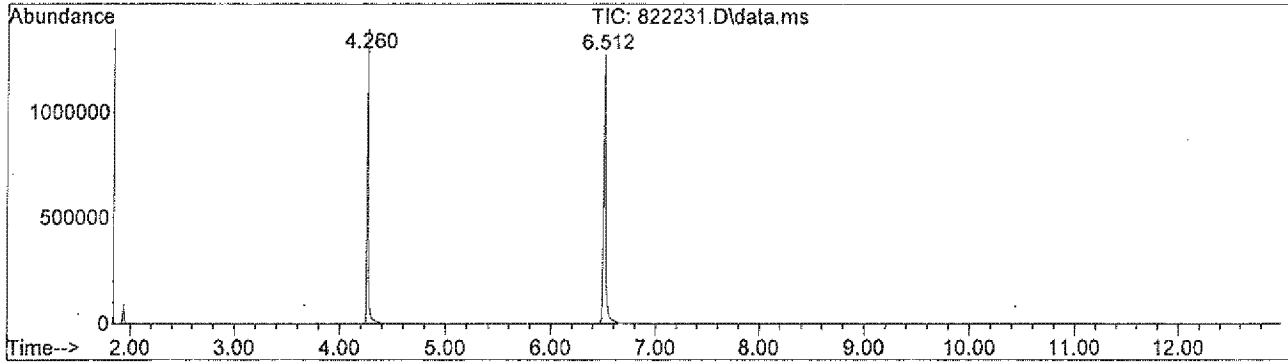Vial Number   :   2
AcquisitionMeth: DRUGS.M
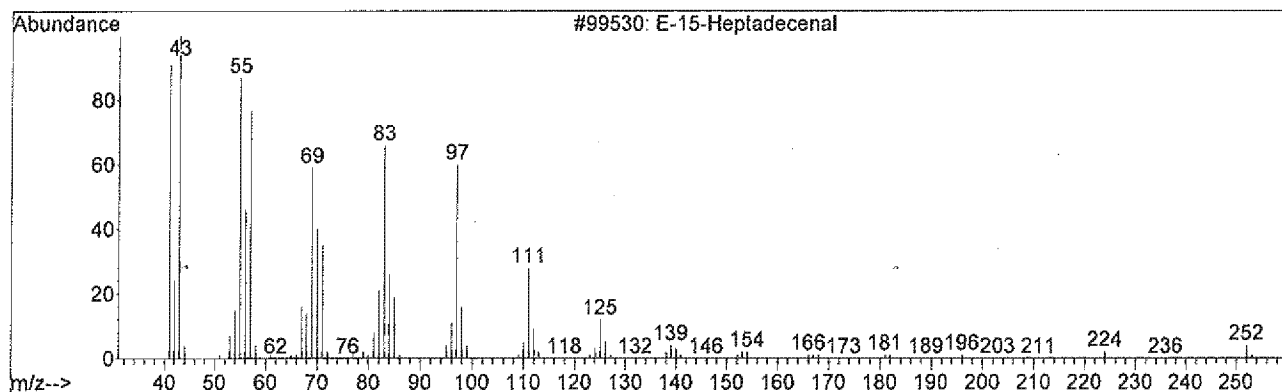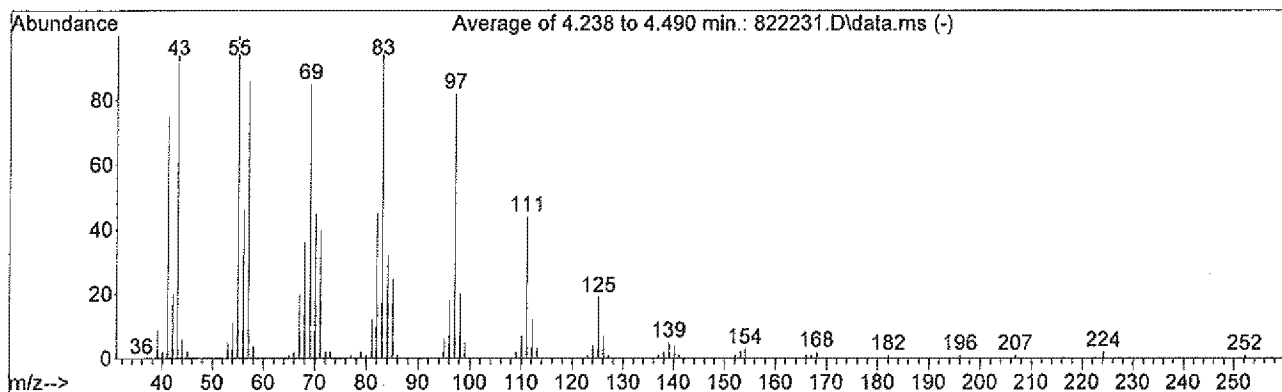Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822230.D
Operator   : KAC
Date Acquired : 15 Mar 2012 21:43
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report
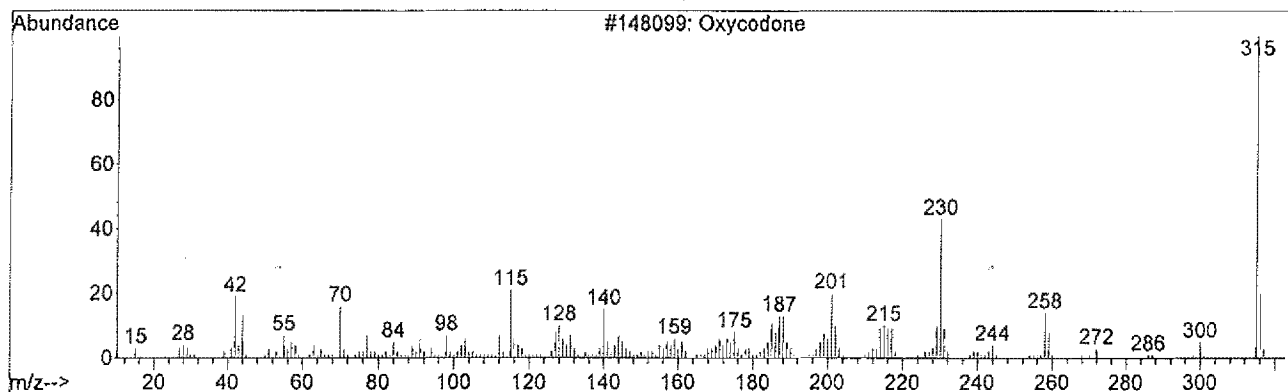
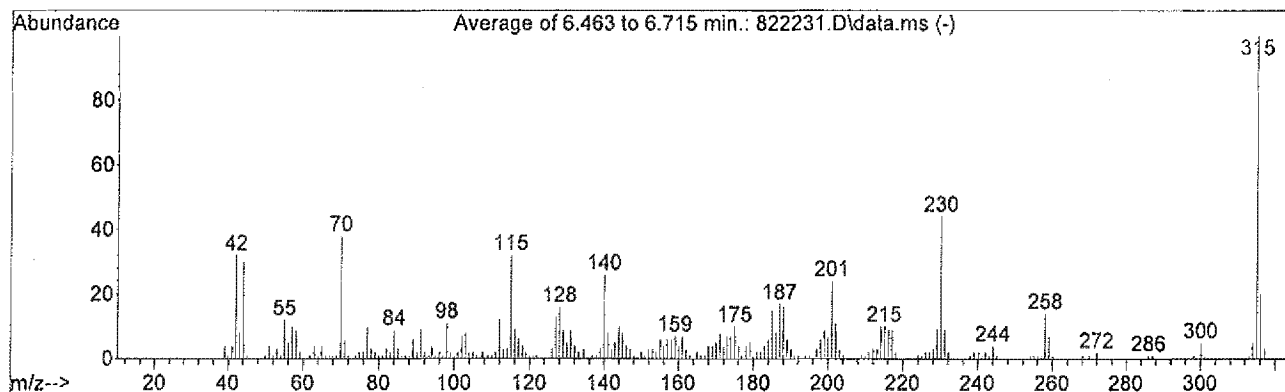Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822231.D
Operator   : KAC
Date Acquired   : 15 Mar 2012 21:59
Sample Name   : ██████████████
Submitted by   : KAC
Vial Number   : 31
AcquisitionMeth : DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
4.260	1223570	37.55	60.13
6.512	2034909	62.45	100.00

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822231.D
Operator         : KAC
Date Acquired    : 15 Mar 2012  21:59
Sample Name      : ███████████████
Submitted by     : KAC
Vial Number      :  31
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
                     C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.26	C:\Database\NIST08.L		
		E-15-Heptadecenal	1000130-97-9	99
		n-Heptadecanol-1	001454-85-9	95
		n-Nonadecanol-1	001454-84-8	95

Abundance — Average of 4.238 to 4.490 min.: 822231.D\data.ms (-)

Abundance — #99530: E-15-Heptadecenal

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822231.D
Operator   : KAC
Date Acquired : 15 Mar 2012 21:59
Sample Name   : ▮▮▮▮▮▮▮▮▮▮
Submitted by   : KAC
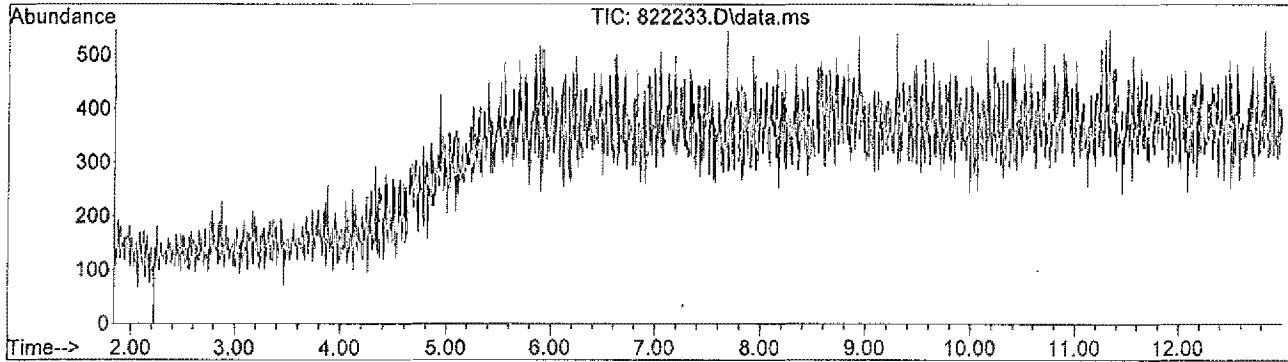Vial Number   : 31
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
                    C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	6.51	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 6.463 to 6.715 min.: 822231.D\data.ms (-)

#148099: Oxycodone

822231.D   Thu Mar 15 22:10:43 2012   Page   3

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822232.D
Operator        : KAC
Date Acquired   : 15 Mar 2012  22:14
Sample Name     : BLANK
Submitted by    : KAC
Vial Number     :    2
AcquisitionMeth : DRUGS.M
Integrator      : RTE
```
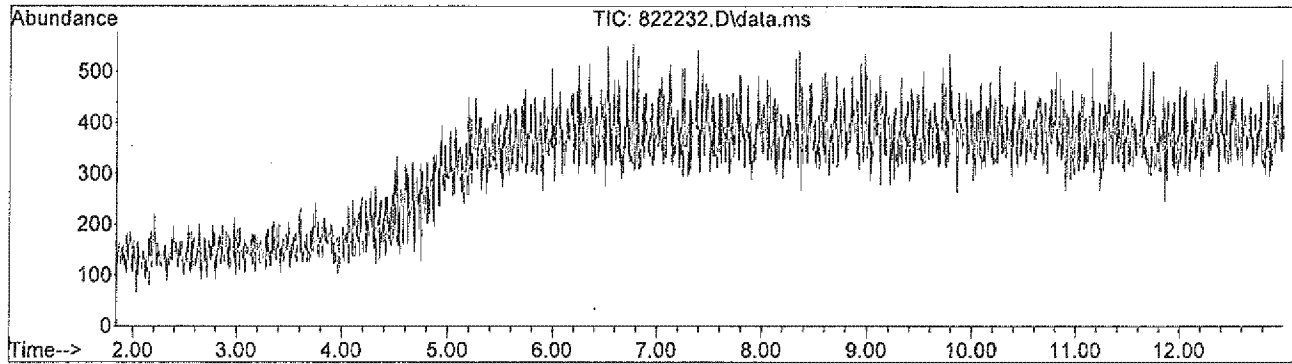

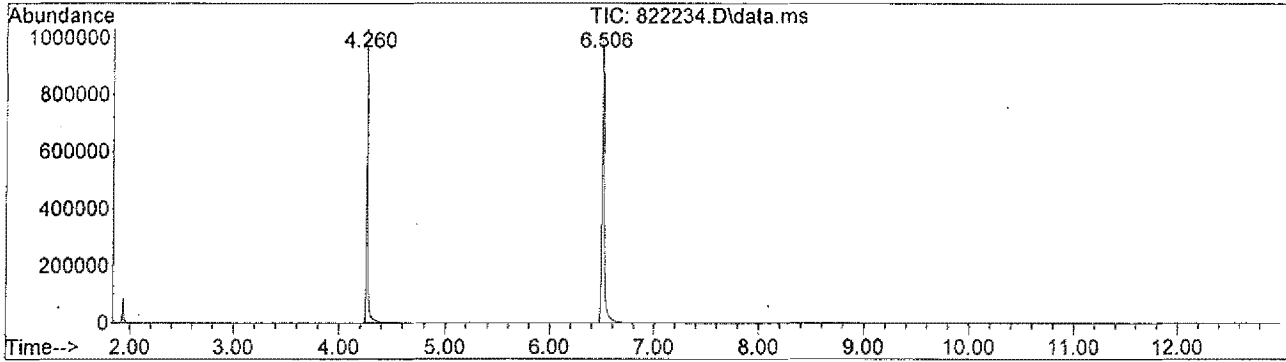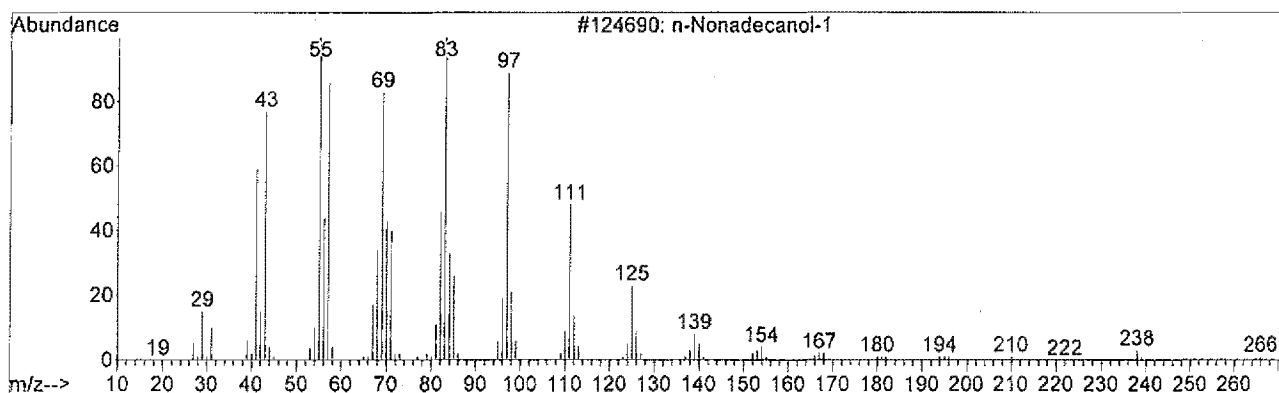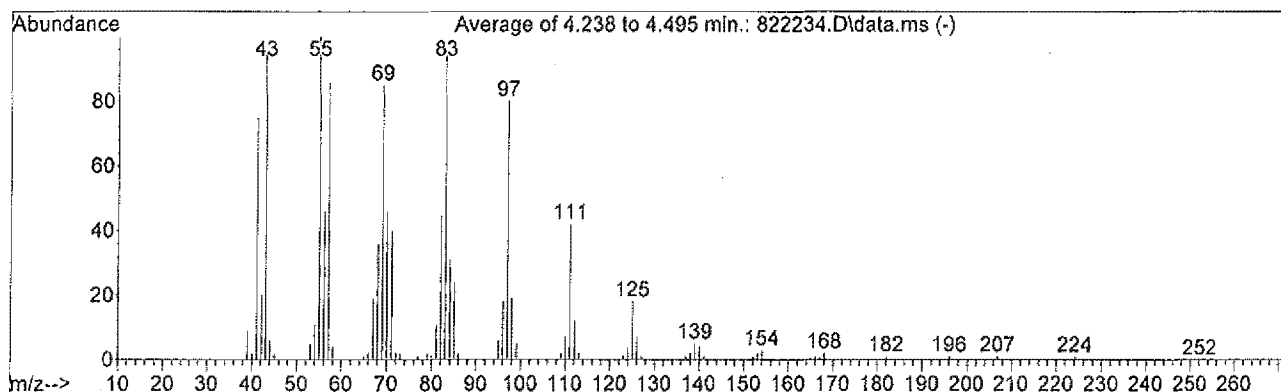| Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822233.D
Operator   : KAC
Date Acquired   : 15 Mar 2012 22:30
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

822233.D   Thu Mar 15 22:41:46 2012   Page 1

Area Percent / Library Search Report

Information from Data File:
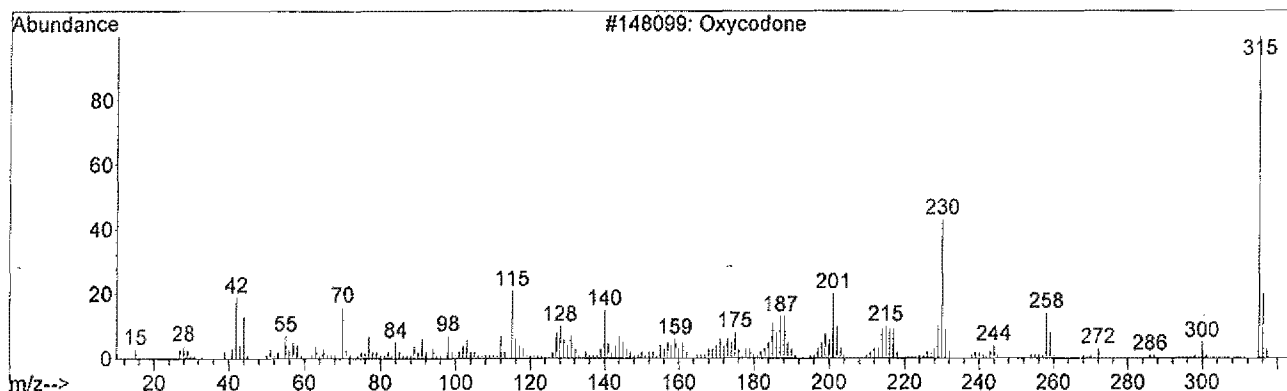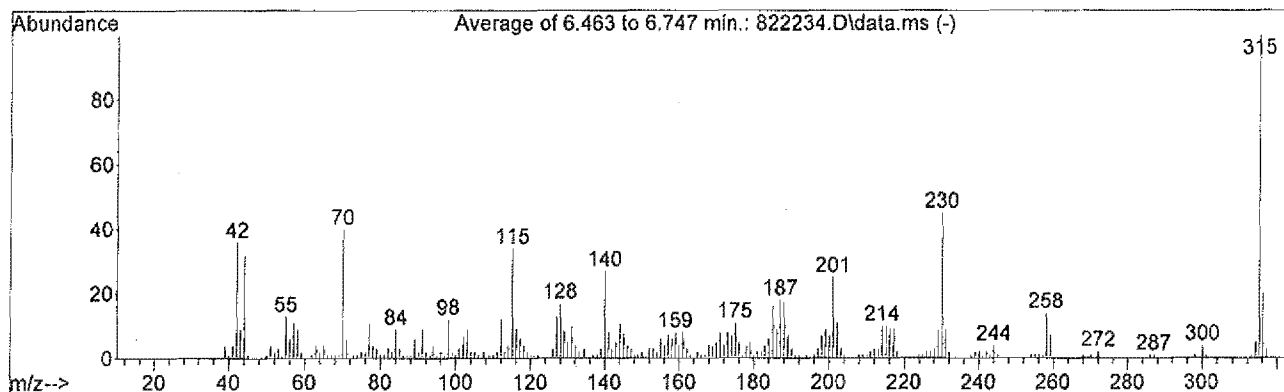File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822234.D
Operator   : KAC
Date Acquired : 15 Mar 2012 22:46
Sample Name   : ███████████
Submitted by   : KAC
Vial Number   :   34
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
4.260	931110	37.38	59.69
6.506	1559883	62.62	100.00

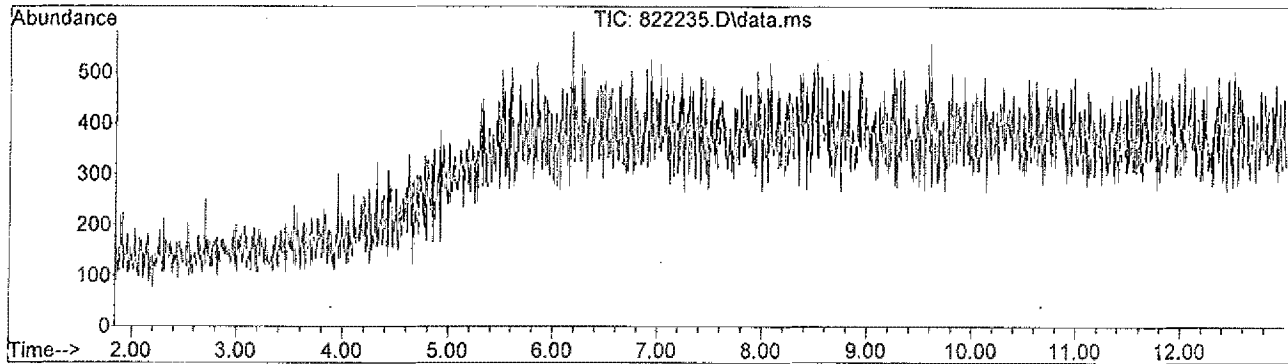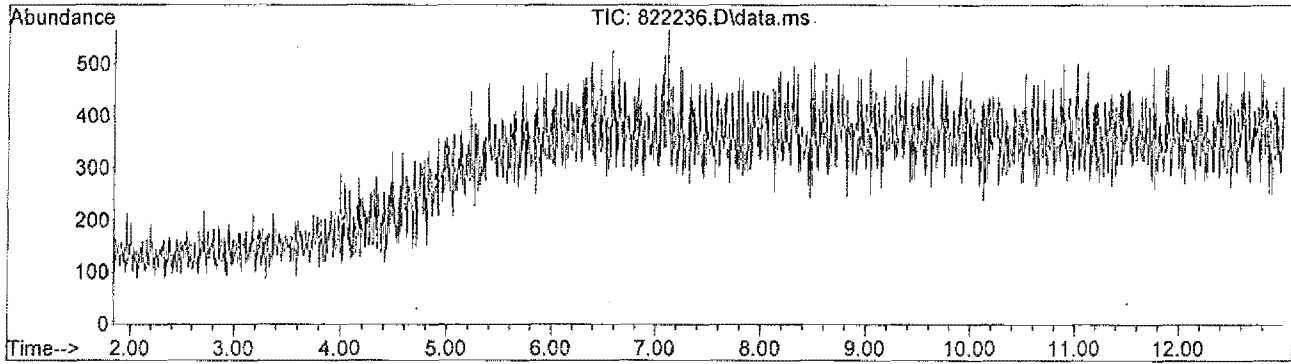822234.D   Thu Mar 15 22:57:14 2012   Page 1

Area Percent / Library Search Report

```
Information from Data File:
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822234.D
Operator         : KAC
Date Acquired    : 15 Mar 2012   22:46
Sample Name      : ███████████████
Submitted by     : KAC
Vial Number      :   34
AcquisitionMeth  : DRUGS.M
Integrator       : RTE
```

Search Libraries:	C:\Database\SLI.L	Minimum Quality: 80
	C:\Database\NIST08.L	Minimum Quality: 10
	C:\Database\PMW_TOX2.L	

PK#	RT	Library/ID	CAS#	Qual
1	4.26	C:\Database\NIST08.L		
		n-Nonadecanol-1	001454-84-8	95
		n-Heptadecanol-1	001454-85-9	95
		n-Nonadecanol-1	001454-84-8	95

Average of 4.238 to 4.495 min.: 822234.D\data.ms (-)

#124690: n-Nonadecanol-1

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822234.D
Operator   : KAC
Date Acquired : 15 Mar 2012 22:46
Sample Name   : ████████████
Submitted by   : KAC
Vial Number   : 34
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
                    C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	6.51	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 6.463 to 6.747 min.: 822234.D\data.ms (-)

#148099: Oxycodone

822234.D   Thu Mar 15 22:57:15 2012   Page 3
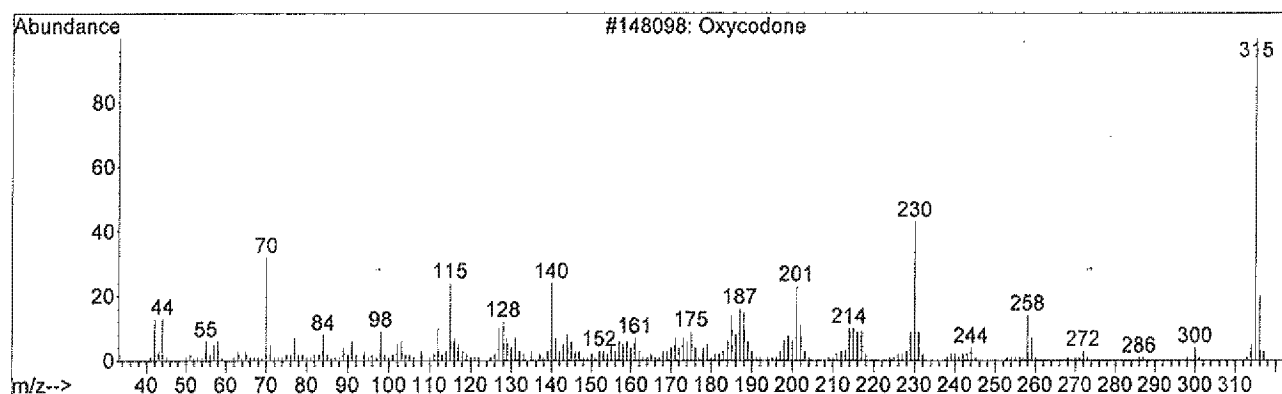
Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822235.D
Operator         : KAC
Date Acquired    : 15 Mar 2012   23:01
Sample Name      : BLANK
Submitted by     : KAC
Vial Number      :    2
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```


Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

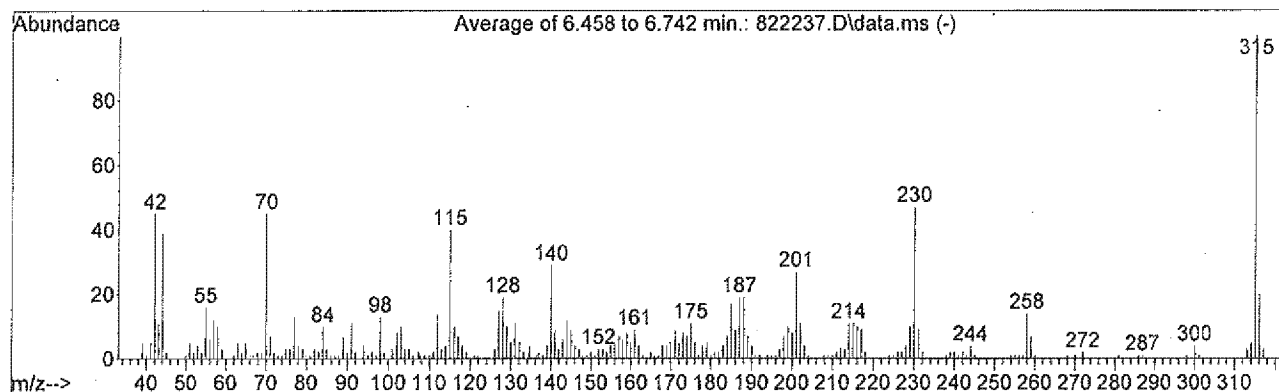# Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822236.D
Operator   : KAC
Date Acquired : 15 Mar 2012 23:16
Sample Name   : BLANK
Submitted by   :
Vial Number   :   2
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822237.D
Operator   : KAC
Date Acquired   : 15 Mar 2012 23:32
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 22
AcquisitionMeth: DRUGS.M
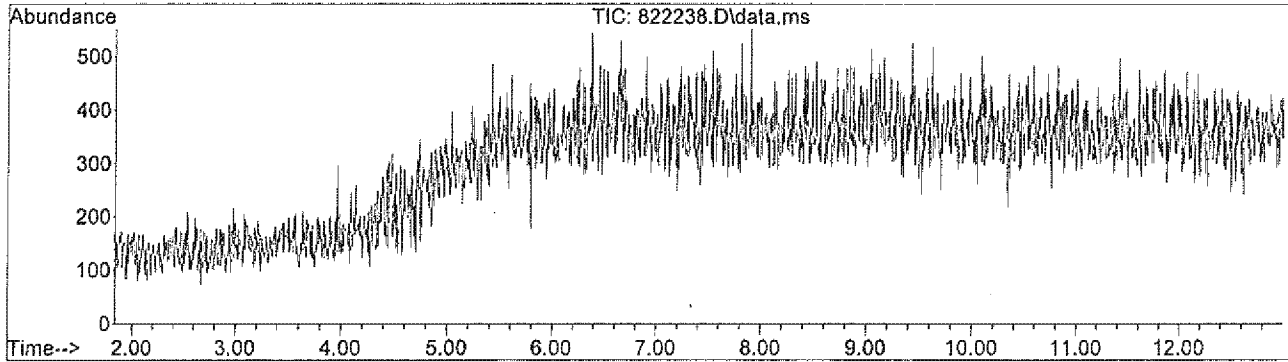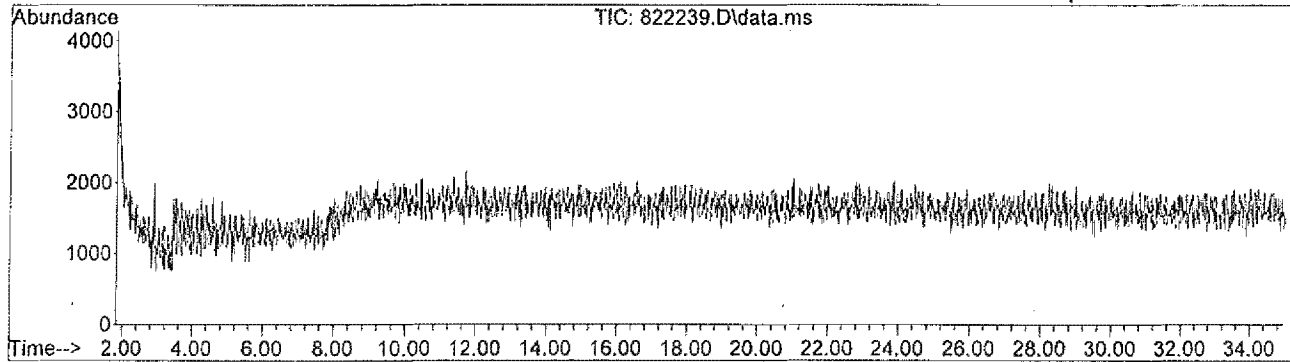Integrator   : RTE
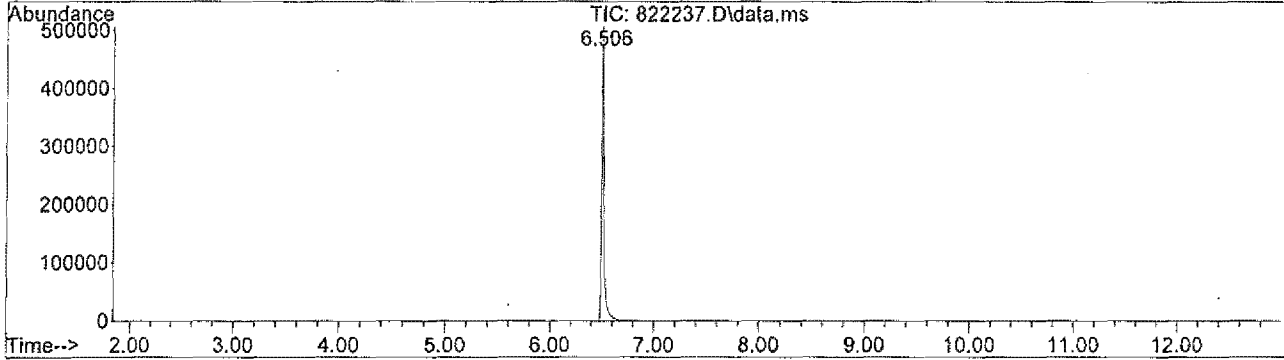
Ret. Time	Area	Area %	Ratio %
6.506	805395	100.00	100.00

822237.D   Thu Mar 15 23:43:43 2012   Page 1

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822237.D
Operator         : KAC
Date Acquired    : 15 Mar 2012  23:32
Sample Name      : OXYCODONE STD
Submitted by     :
Vial Number      :  22
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
                     C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.51	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Folk_OIG_PRR_066238

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822238.D
Operator         : KAC
Date Acquired    : 15 Mar 2012  23:47
Sample Name      : BLANK
Submitted by     :
Vial Number      :   2
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```
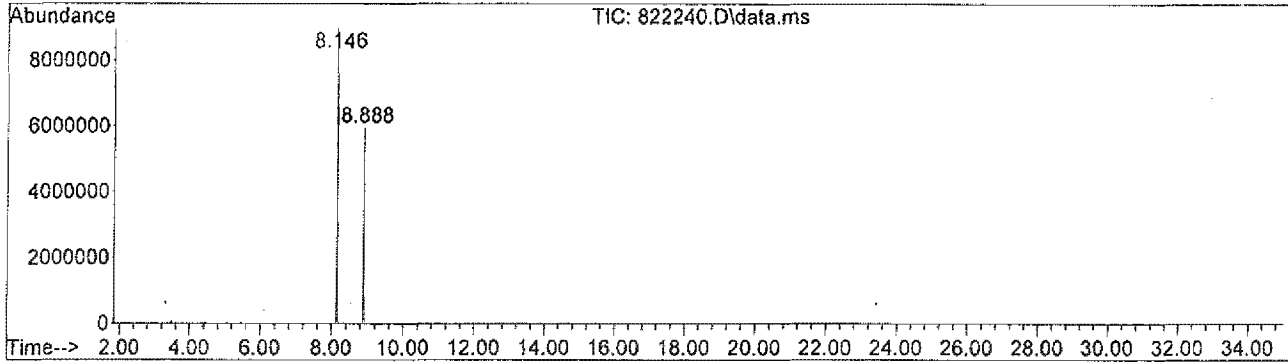

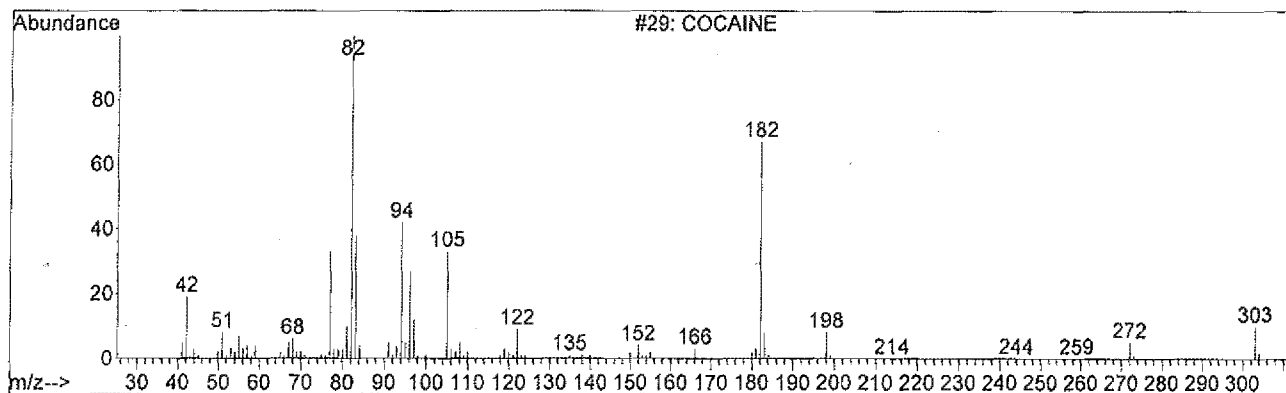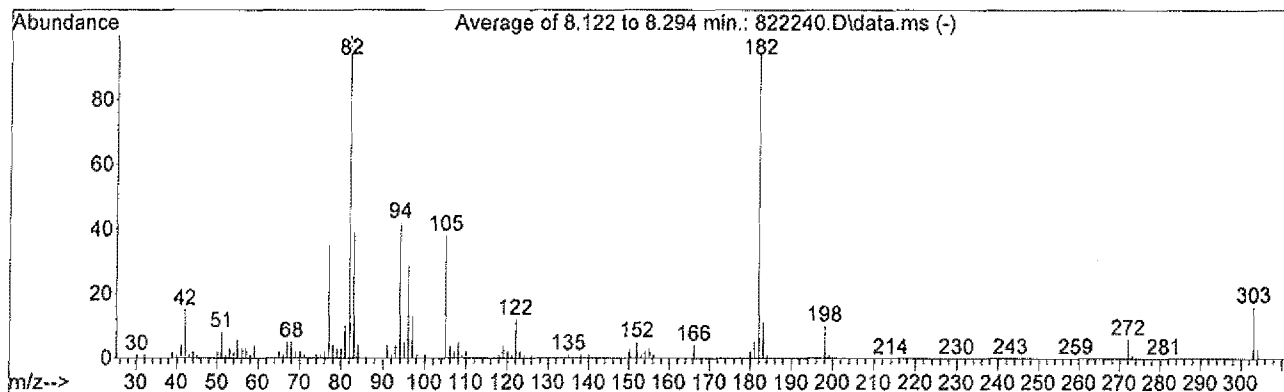| Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822239.D
Operator        : KAC
Date Acquired   : 16 Mar 2012  00:04
Sample Name     : BLANK
Submitted by    :
Vial Number     :    2
AcquisitionMeth : SCREEN.M
Integrator      : RTE
```


Ret. Time	Area	Area %	Ratio %

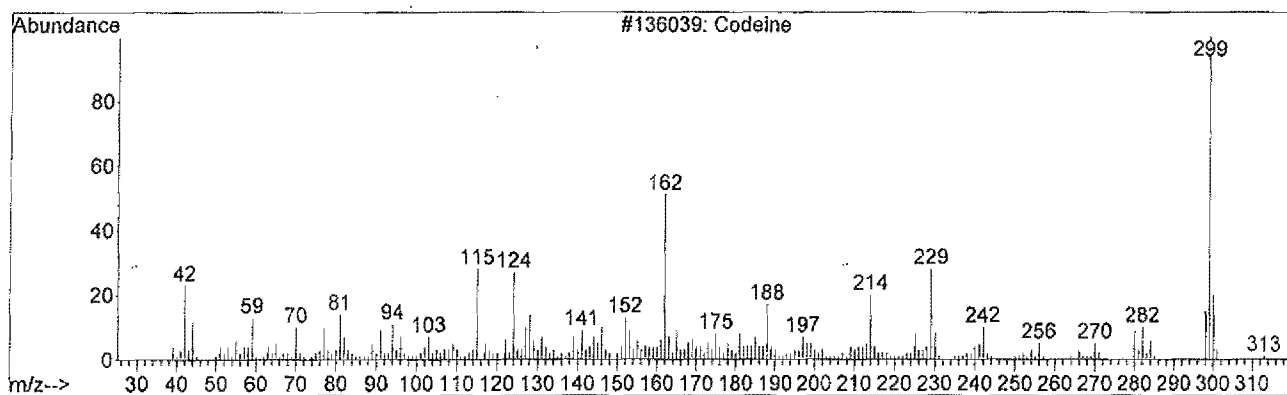***NO INTEGRATED PEAKS***

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822240.D
Operator   : KAC
Date Acquired : 16 Mar 2012 00:43
Sample Name   : QC MIX
Submitted by   :
Vial Number   :   3
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
8.146	10503716	58.62	100.00
8.888	7413086	41.38	70.58

822240.D   Fri Mar 16 01:16:44 2012   Page 1
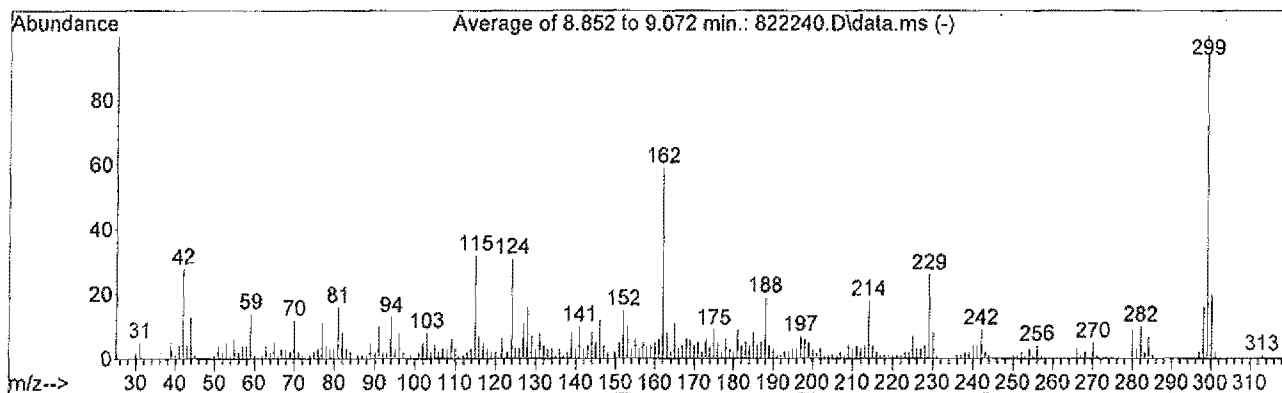
Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822240.D
Operator   : KAC
Date Acquired : 16 Mar 2012   00:43
Sample Name   : QC MIX
Submitted by   :
Vial Number   :   3
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
   C:\Database\PMW_TOX2.L

| PK#	RT	Library/ID	CAS#	Qual
1	8.15	C:\Database\SLI.L		
		COCAINE	000050-36-2	99

Folk_OIG_PRR_066242

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822240.D
Operator   : KAC
Date Acquired   : 16 Mar 2012   00:43
Sample Name   : QC MIX
Submitted by   :
Vial Number   :   3
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
                    C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	8.89	C:\Database\NIST08.L		
		Codeine	000076-57-3	99
		Codeine	000076-57-3	99
		Codeine	000076-57-3	99

Average of 8.852 to 9.072 min.: 822240.D\data.ms (-)

#136039: Codeine

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822241.D
Operator        : KAC
Date Acquired   : 16 Mar 2012   1:22
Sample Name     : BLANK
Submitted by    : KAC
Vial Number     :   2
AcquisitionMeth : SCREEN.M
Integrator      : RTE
```
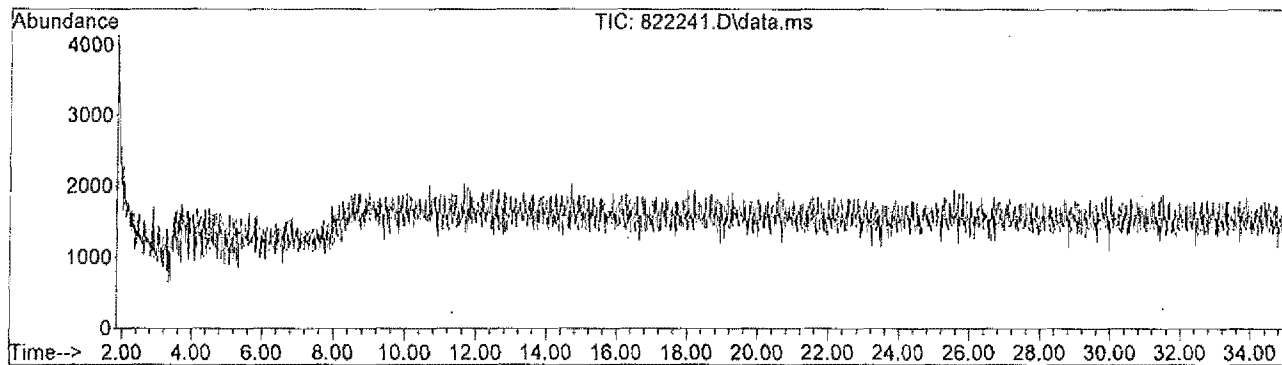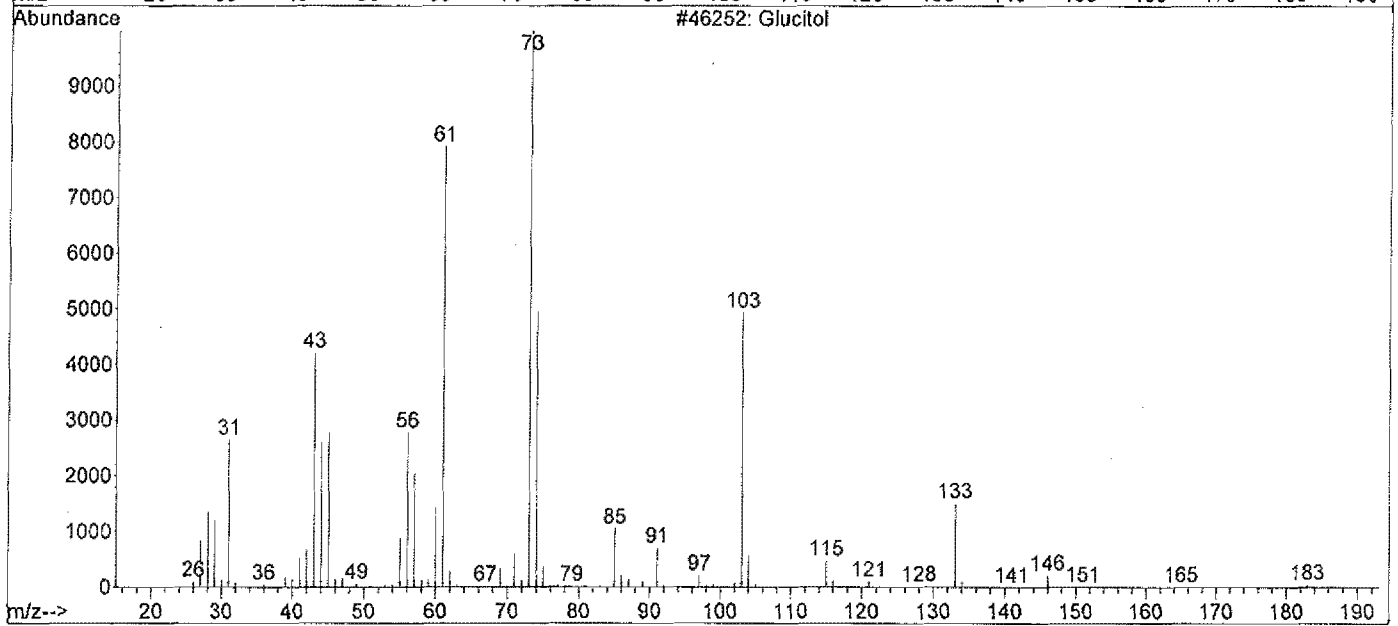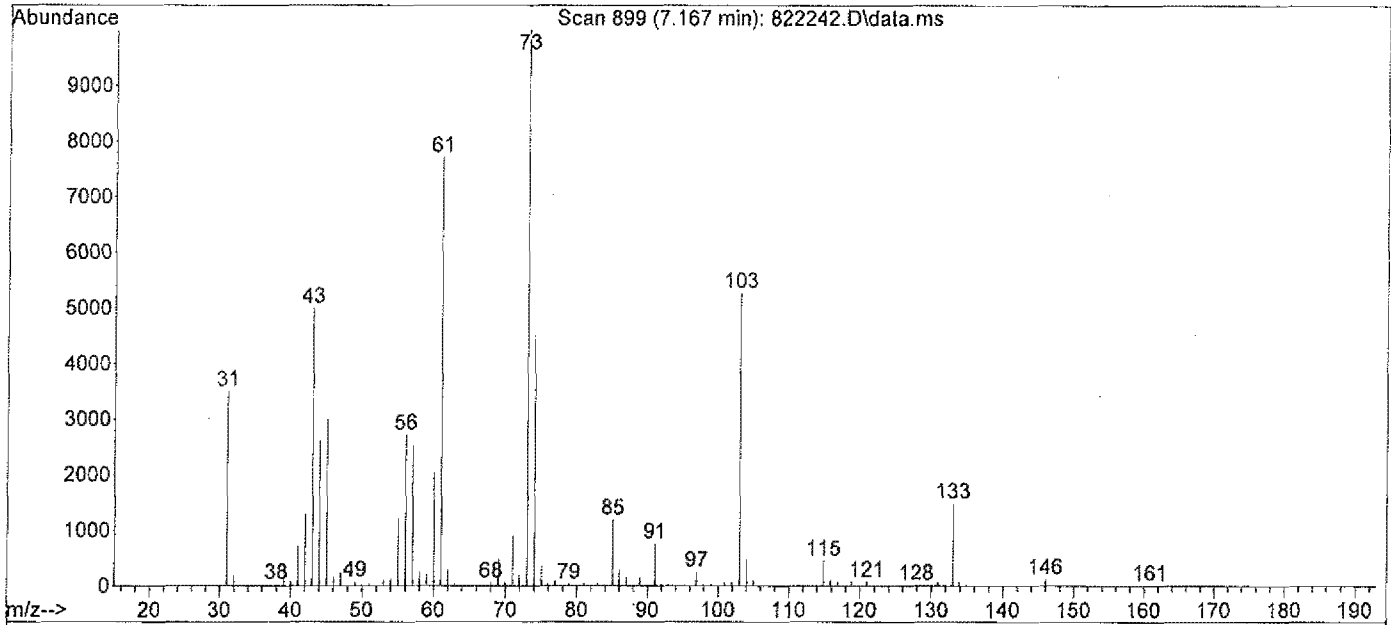

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

822241.D   Fri Mar 16 01:55:32 2012   Page 1

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822242.D
Operator   : KAC
Date Acquired : 16 Mar 2012   2:01
Sample Name   : ████████████
Submitted by   : KAC
Vial Number   :   42
AcquisitionMeth: SCREEN.M
Integrator   : RTE
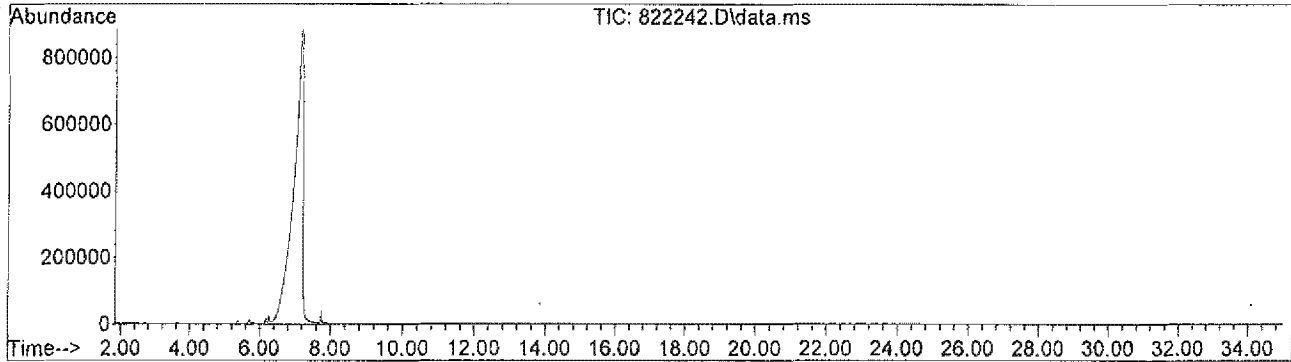
Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Library Searched : C:\Database\NIST08.L
Quality   : 91
ID   : Glucitol

Scan 899 (7.167 min): 822242.D\data.ms

#46252: Glucitol

Folk_OIG_PRR_066246

Scan 996 (7.743 min): 822242.D\data.ms

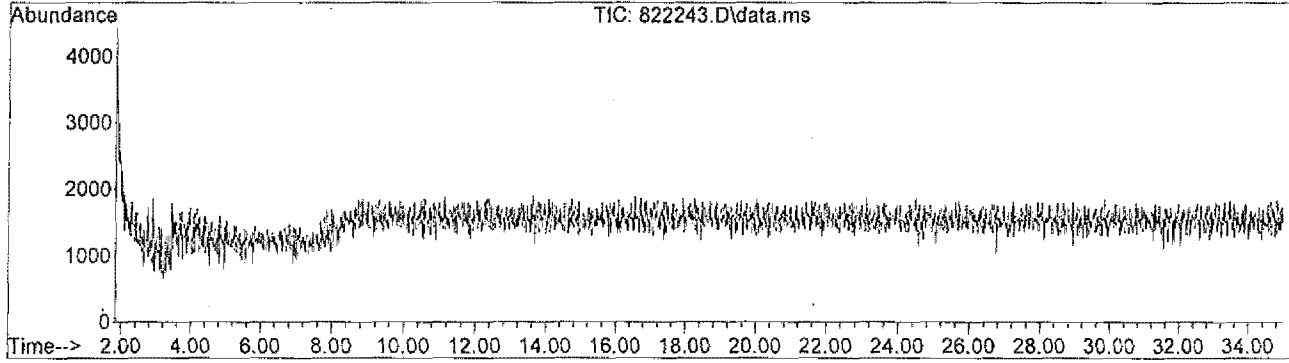#124560: Octadecanoic acid
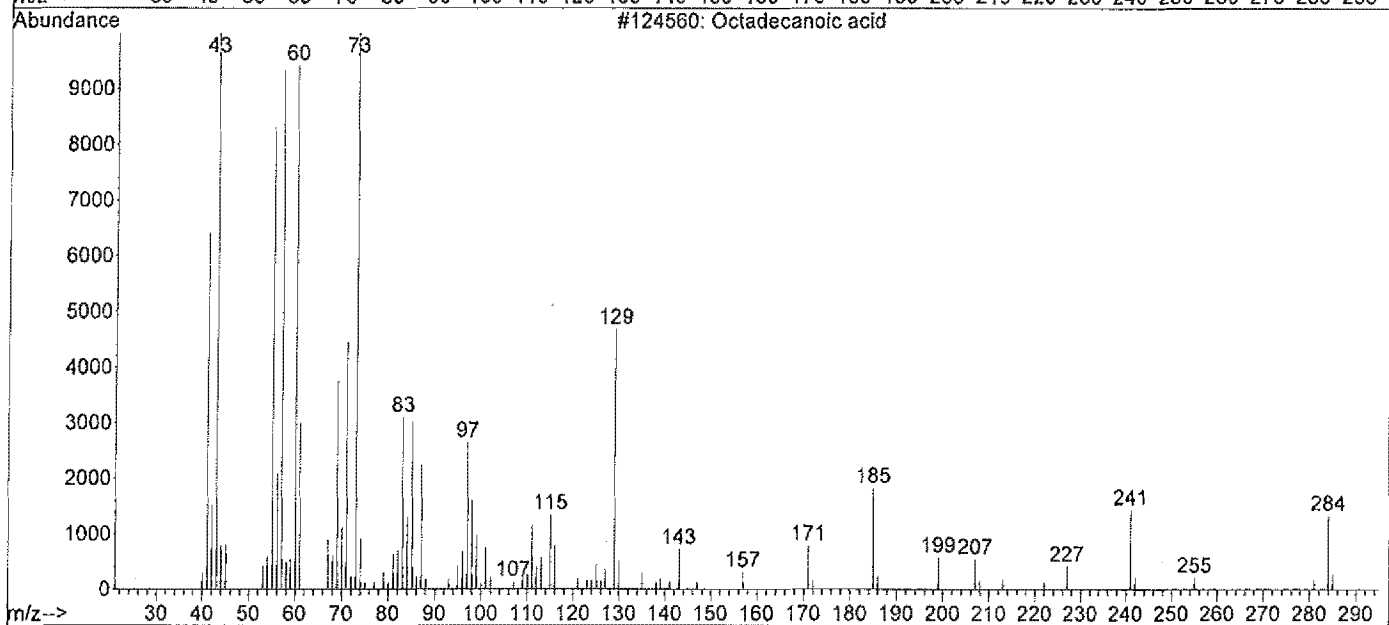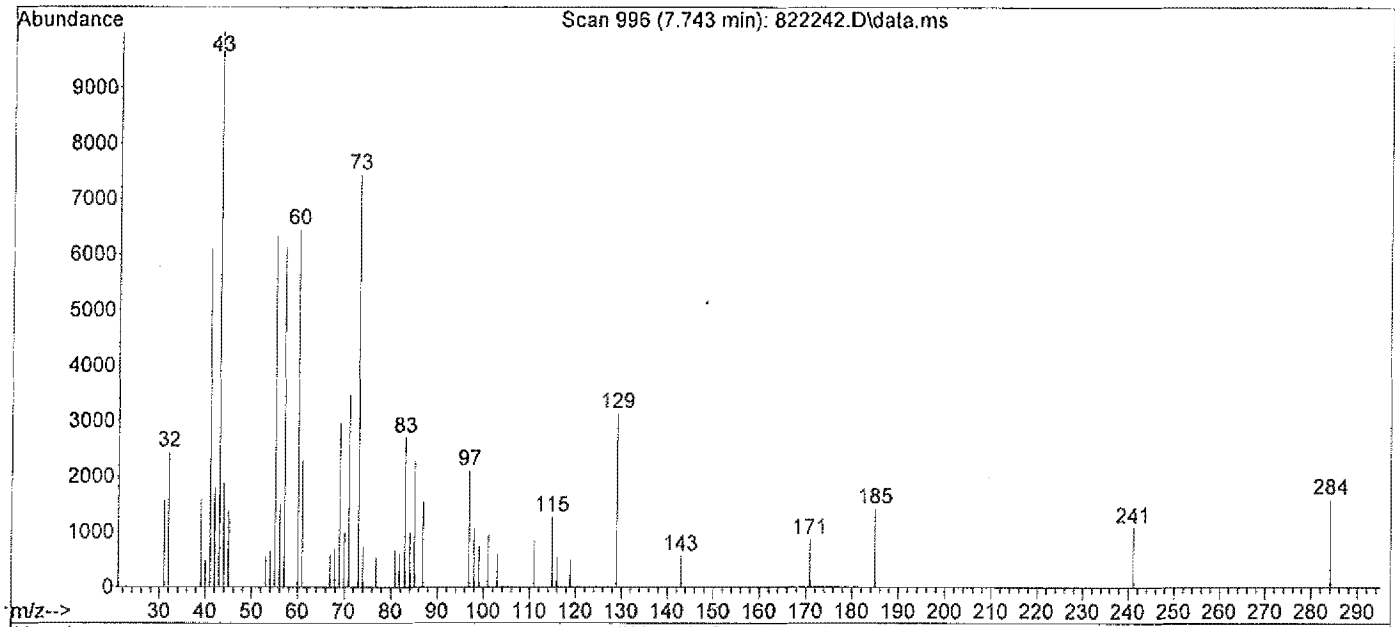
Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822243.D
Operator   : KAC
Date Acquired : 16 Mar 2012   2:39
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %
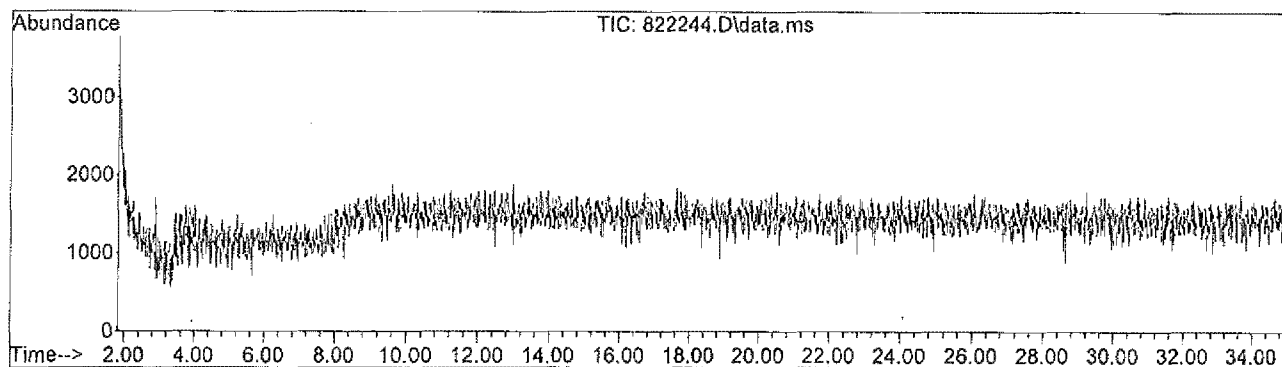
NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\03_15_12\822244.D
Operator   : KAC
Date Acquired : 16 Mar 2012   3:18
Sample Name   : BLANK
Submitted by :
Vial Number   :   2
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS